

1972

U. Y. N.

EXTRAS

N.-V.

ROW SPACING

TIME OF HARVEST

DRILL VS. BROADCAST

CR FORM
APR. 1962 6

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

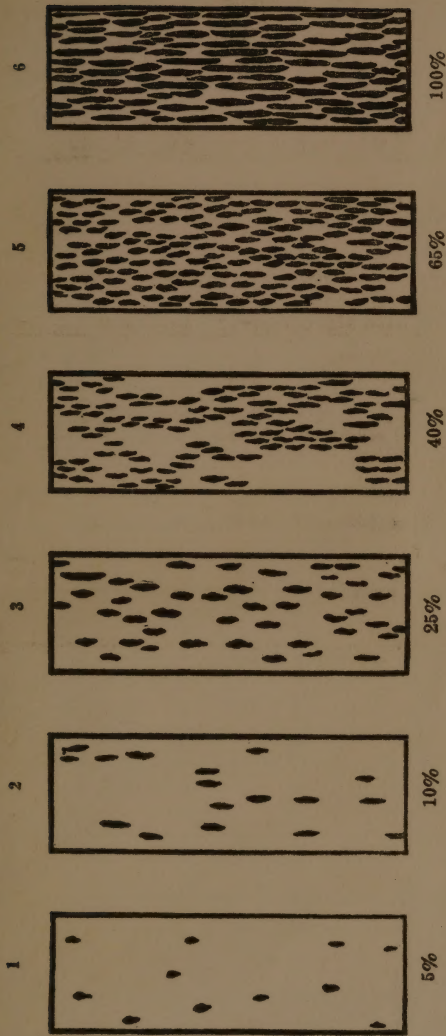
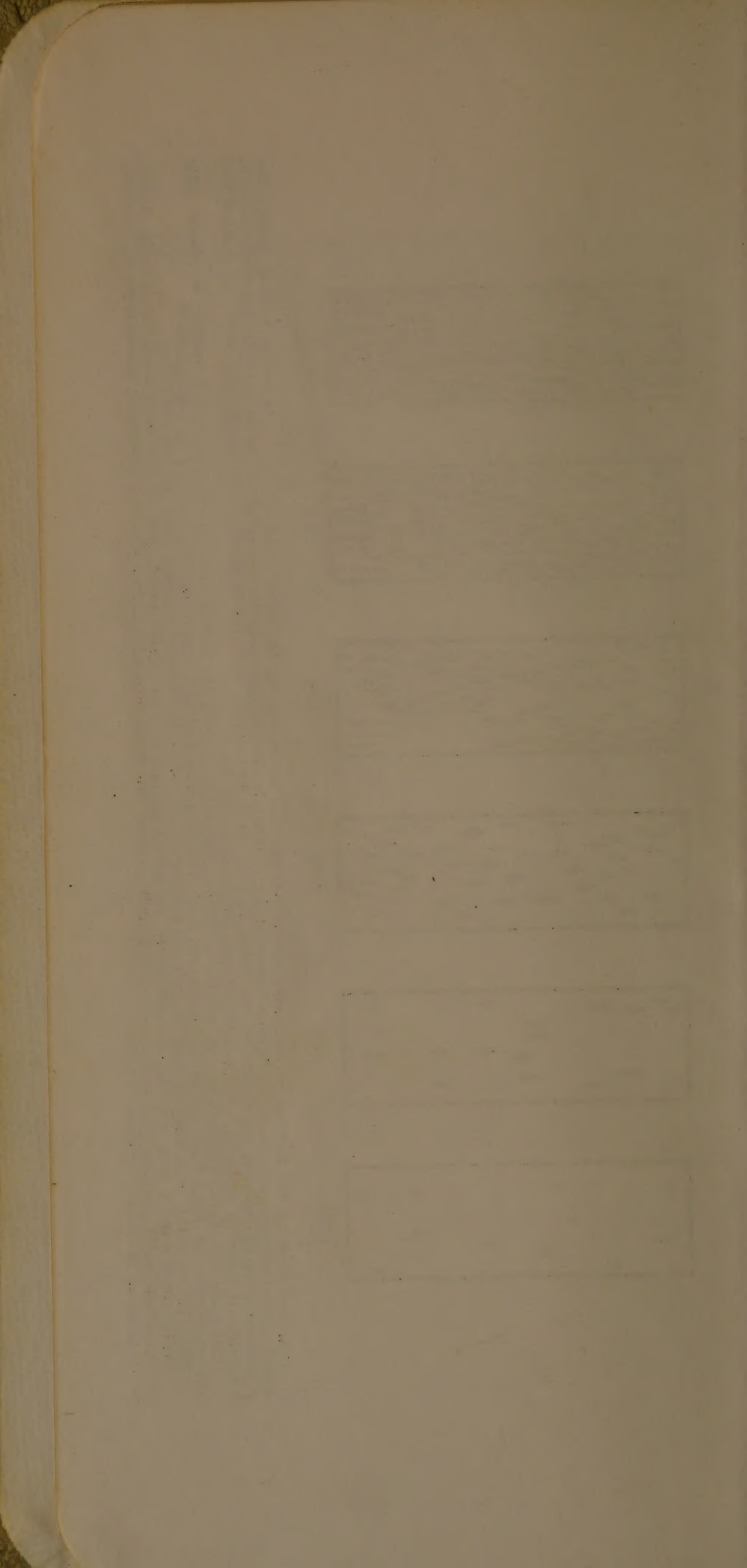


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure. While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.



Date		Time		Location		Remarks	
1917	Jan 1	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 2	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 3	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 4	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 5	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 6	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 7	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 8	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 9	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 10	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 11	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 12	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 13	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 14	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 15	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 16	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 17	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 18	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 19	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 20	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 21	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 22	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 23	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 24	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 25	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 26	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 27	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 28	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 29	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 30	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul
1917	Jan 31	10:00	11:00	St. Paul	St. Paul	St. Paul	St. Paul

GROUP I

Sown: 3-28, 8E

FERT: 5-1; 80-50-15

SEEDLING

" : 5-30, 40-0-0

1

St 687005
VEGOLD-CI 9556 X D.

ORDOR
No.

101

205

309

411

CI. 9837

(11)

6-24

Date

1st
Head

Full
Ripe

Plant
hgt.
(in.)

7/28

7/28

7/28

7/28

(88)

(122)

46

43

45

45

45

UF

Hg

ap

2

LABELLE

102

209

305

414

CI. 9708

(Fr.)

6-22

7/26

7/26

7/26

7/26

(86)

(120)

48

46

48

48

48

HF

Hg

Ap

3

DAWN X RRU

103

201

312

407

CI. 9891

(C5220)

6-19

7/24

7/24

7/24

7/24

(83)

(118)

45

44

45

45

45

HF

Hg

ap

4

St 708748
VEGOLD-CI 9556 X D.

104

216

308

412

CI. 9911

(St 316)

6-22

7/28

7/28

7/28

7/28

(86)

(122)

43

43

43

43

43

HF

Hg

ap

All yields (each plot)
corrected to 12%
moisture.

2

YIELD DATA

LODG. ING	GMS. PER ROW	ACRE YIELD	
		LBS.	B.
0	992		
0	920		
0	976		
0	1001		
		4997	
0	1040		
0	1005		
0	1108		
0	1066		
		5421	
0	1009		
0	994		
0	1067		
0	957		
		5175	
0	1012		
0	988		
0	—		
0	1068		
		5258	

GROUP I

Sown: 3-28, 8E

FERT: 5-1; 80-50-15

" : 5-30, 40-0-0

STURBLE CROP

		Hv. DATE	GMS./ PLOT	LBS./ A.	TOTAL LB./A.
1	St 687005		286		
	VEGOLD-CI. 9556	10/9	292		
			280		
	CI. 9837		257		
	(1)			1433	
2	LABELLE		365		
		10/9	356		
	CI. 9708		382		
			328		
	(A)			1839	
3	DAWN X RR.		225		
			199		
	CI. 9891	10/9	244		
			228		
	(C5.)			1151	
4	St 708748		275		
	VEGOLD-CI. 9556	10/9	304		
			297		
	CI. 9911		289		
	(St 3)			1497	

YIELD DATA

GMS. PER ROW	ACRE YIELD
	LBS. B.

992

920

976

1001

4997

1040

1005

1108

1066

5421

1009

994

1067

957

5115

1012

988

—

1068

5258

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
5	BC66/A2-38-BX-176	105	6-22	7/24 *	45
	BLB X (B.P. X D.)	213		7/31	44
		315		7/31	45
	CI. 9903	401		7/31	44
	(4R-9)		(86)	(125)	45
			UF		
			Hg ap	* Cut early by error!	
6	RR Til X 6001 C	106	6-19	7/24	43
		202		7/24	43
	CI. 9892	314		7/24	44
		428		7/24	44
	(C5210)		(83)	(118)	44
			HF		
			Hg ap		
7	Stg 687002	107	6-22	7/28	45
	VEGOLD-CI. 9556 X D.	215		7/28	46
		310		7/28	45
	CI. 9912	402		7/28	44
	(Stg 327)		(86)	(122)	45
			HF		
	Variable grain; some mott.		Hg ap		
8	BELLE PATNA	108	6-22	7/26	48
		212		7/26	48
	CI. 9433	313		7/26	51
		404		7/26	48
	(FB.)		(86)	(120)	49
			HF		
			Hg ap		

YIELD DATA

LODG. ING	GMS. PER ROW	ACRE YIELD	
		LBS.	BL.
0	992		
0	1024		
0	978		
0	1016		
		5136	
0	1063		
0	1020		
0	1032		
0	1047		
		5348	
0	997		
0	1019		
0	981		
0	1029		
		5173	
0	1032		
0	1020		
0	1078		
0	1122		
		5464	

STUBBLE CROP

		DATE Hu.	GRAMS./ PLOT	LB./ 1A.	TOTAL LB./1A
5	B6616A2-38-B		278		
	BLB X (B.P. X L)	10/18	244		
			259		
	CI. 9903		295		
	(HR-			1383	
6	RR TIL X 6001		223		
		10/9	230		
	CI. 9892		203		
			231		
	(CS-			1140	
7	Stg 682002		276		
	VEGOLD-CI. 9556	10/9	275		
			277		
	CI. 9912		260		
	(Stg)			1398	
Variable growth some mfg					
8	BELLE PAT		291		
		10/9	281		
	CI. 9433		305		
			297		
	(F)			1509	

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.

992

1024

978

1016

5136

1063

1020

1032

1047

5348

997

1019

981

1029

5173

1032

1020

1078

1122

5464

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
9	B6616A2-38-BK-7.4	109	6-24	7/31	43
	BLB. X (B.P. XD.)	211		7/31	41
		302		7/31	41
	C.I. 9871	406		7/31	41
	(HR-4)		(88)	(125)	42

UF

Hg

ap

10	Dawn X T(N)1	110	6-21	7/26	52
		207		7/26	51
	C.I. 9893	316		7/26	54
		409		7/26	53
	(C.609)		(85)	(120)	53

HF

Hg

ap

St. Head?

11	St. 891824	111	6-21	7/24	46
	VEGOLD - C.I. 9556 XD.	203		7/24	47
		306		7/24	48
	C.I. 9913	416		7/24	47
	(St. 333)		(85)	(118)	47

HF

Hg

Ap

12	B6616A2-38-BK-19.8	112	6-25	7/31	41
	BLB. X (B.P. XD.)	214		7/31	40
		303		7/31	41
	C.I. 9872	410		7/31	41
	(HR-5)		(89)	(125)	41

UF

Hg

Ap

YIELD DATA

LODG. ING			GMS. PER ROW	ACRE YIELD	
				LBS	BL.
0		QPS	962		
0		QPS	991		
0		SSS	1047		
0		ZIS	941		
				5064	
0		JLS	929		
0		JLS	923		
0		QPS	979		
0		SPS	937		
				4842	
0		QPS	998		
0		QPS	991		
0		QPS	1016		
0		QPS	1024		
				5177	
0		QPS	1028		
0		QPS	1054		
0		QPS	1043		
0		QPS	965		
				5256	

STUBBLE CROP

	HW. DATE	GMS./ ROT	LB./ A.	TOTAL LB./A.
9	B6616A2-38-BK BLB. X (B.P. X) 10/9 CI. 9871 (HR-	250 249 222 215	1203	
10	Dawn X T(N) 10/9 CI. 9893 (C.60	276 276 280 292	1444	
	St. Head			
11	St. 691824 EGOLD - CI. 9556 10/9 CI. 9913 (St. 3	315 287 253 279	1457	
12	B6616A2-38-BK BLB. X (B.P. X) 10/18 CI. 9872 (HR-	288 288 288 258	1442	

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LB	BL

962

991

1047

941

5064

929

923

979

937

4842

998

991

1016

1024

5177

1028

1054

1043

965

5256

13

PI. 245717 X DAWN 113

210

CI. 9857

301

405

(13)

6-21

7/26

7/26

7/26

7/26

(120)

47

46

47

47

47

HF

Hg

op

St. head!

14

ST. 697717 114

VEGOLD - CI. 9556 X D. 206

304

CI. 9841

415

(14)

6-23

7/24

7/24

7/24

7/24

(118)

44

42

43

43

43

HF

Hg

op

15

B6616 R2.38-BK.3 115

BLR. X (B.P. X D.) 208

311

CI. 9873

403

(15)

6-23

7/31

7/31

7/31

7/31

(125)

43

41

43

41

42

UF-

Hg

op

16

RRU-RR250M X BLB 116

204

CI. 9858

307

413

(16)

6-21

7/24

7/24

7/24

7/24

(118)

43

44

44

45

44

HF

Hg

Ap

YIELD DATA

LODS. ING				GMS. PER ROW	ACRE YIELD	
				LBS.	Bu.	
0				896		
0				921		
0				956		
0				947		
					4780	
0				951		
0				965		
0				956		
0				994		
					4968	
0				989		
0				905		
0				998		
0				991		
					4990	
0				1041		
0				1119		
0				1129		
0				1052		
					5518	

STUBBLE CROP

		Hv. DATE	Gm./ Plot	LB./A.	TOTAL LB./A.
13	PI. 245717 X DAK		296		
		10/9	290		
	CI. 9857		266		
			262		
	(13)			1431	
	St. head!				
14	ST. 697717		337		
	VEGOLD - CI. 9556 X D	10/9	339		
			310		
	CI. 9841		342		
	(14)			1706	
15	B6616 R2.38-BK.3		268		
	BLR. X (B.P. X D.	10/18	277		
			276		
	CI. 9873		230		
	(15)			1342	
16	RR4-RR250M X B.		216		
		10/9	211		
	CI. 9858		214		
			236		
	(16)			1127	

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LB.	Q.

896

921

956

947

4780

951

965

956

994

4968

989

905

998

991

4990

1041

1119

1129

1052

5578

Severe windstorm 7/29/72

caused extensive lodging
in several tests!!

GROUP II

Sown: 3-28, 9E

FERT: 5-1, 80-50-15

:5-30, 40-0-0

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
21	Stg 68737	121	7/4	8/9	53
	CI. 9580 X Nova 66	227	7/4	8/9	54
		332	7/4	8/9	54
	CI. 9914	423	7/4	8/9	54
	(Stg 422)		(98)	(134)	54

Very tall!

22	B6334A2-1-8-8-3-2				
	B6334A2-8-8-3-2	122	7/1	8/7	41
	CI. 9545 X NOVA	234	6/30	8/7	40
		326	6/30	8/7	42
	CI. 9904	430	6/30	8/7	41
	(1430)		(94)	(132)	41

23	NATO X RR-Bozu	123	6-21	7/24	41
		231	6/21	7/24	42
	CI. 9930	328	6/21	7/24	41
		433	6/21	7/24	42
	(C.23)		(85)	(118)	42

24	Stg 69M8P2	124	7/3	8/9	45
	CI. 9580 X SATURN	228	7/3	8/9	47
		335	7/3	8/9	46
	CI. 9915	432	7/4	8/10	46
	(Stg 464)		(97)	(134)	46

Variable ht.

YIELD DATA

' LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				839		
0				902		
0				916		
0				906		
					4578	
0				880		
0				937		
0				1047		
0				1039		
					5015	
10				799		
20				704		
0				739		
0				765		
8					3864	
0				996		
0				999		
0				1056		
0				1005		
					5212	

GROUP II

Sow N: 3-28, 9E
FERT: 5-1, 80-50-15
: 5-30, 40-0-0

STUBBLE CROP

		Hv. DATE	Gm/ Plot	Lb./ A.	TOTAL LB./A.
21	Stg 68737 CI. 9580 X Nov	10/24	293 316 243 217		
	CI. 9914 (Stg.)			1374	
	Very tall!				
22	B6334A2-1 B6334A28.f. CI. 9545 X No	10/31	232 178 166 173		
	CI. 9904 (14)			962	
23	NRT0 X RR-E CI. 9930 (C.)	10/9	249 161 172 208		
				1015	
24	Stg 69M882 CI. 9580 X SATO CI. 9915 (Stg. 41)	10/24	285 286 233 212		
	Variable st			1306	

YIELD DATA

GMS. PER ROW	ACRE YIELD LBS.	B.
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839

902

916

906

4578

880

937

1047

1039

5015

799

704

739

765

3864

996

999

1056

1005

5212

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
25	BB334A2-1-f. 25-3	125	6/30	8/14	41
	CI. 9545 X Nova	236	6/28	8/14	41
		327	6/28	8/14	41
	CI. 9874	421	6/29	8/14	41
	(HR. 35)		(93)	(139)	41

26	NRRB X VISTA	126	6-22	7/26	42
		233	6/22	7/26	43
	CI. 9894	331	6/22	7/26	43
		436	6/22	7/26	43
	(C. 5247)		(86)	(120)	43

27	St. 70M921	127	6/30	8/8	41
	CI. 9628 X NR-2.	223	7/1	8/8	40
		336	6/30	8/8	43
	CI. 9916	428	7/1	8/8	41
	(St. 468)		(95)	(133)	41

delight

28	VISTA	128	6-24	8/7	46
		225	6/24	8/7	46
	CI. 9628-2	334	6/24	8/7	46
		431	6/24	8/7	45
	(28)		(88)	(132)	46

YIELD DATA

LODG.

ING

GMS.

PER

ROW

ACRE YIELD

LBS.

B.

0

1121

0

1225

0

1175

0

1134

5982

0

806

0

782

0

786

0

808

4089

0

770

0

732

0

742

0

790

3899

0

958

0

884

0

957

0

986

4864

STABLE CROP

25

BB334A2-1.8

CI. 9545 X No.

ct. 9874

(HR)

HV.

DATE

GM/
PLOT

LB./
A.

TOTAL
LB./A.

171

203

179

206

975

26

NRRB X VISA

CI. 9894

(C. 52)

10/9

232

164

187

171

969

27

ST 70M921

CI. 9628 X NR

CI. 9916

ST 4

10/24

272

242

188

191

1148

blight

28

VISTA

CI. 9628

(28)

10/24

263

309

250

208

1324

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.

1121

1225

1175

1134

5982

806

782

786

808

4089

770

732

742

790

3899

958

884

957

986

4864

29

B6334A 2-1-8	129	6/28	8/14	41
CI. 9545 X NOVA	232	6/28	8/14	42
	325	6/29	8/14	41
CI. 9875	422	6/29	8/14	42
(HR-33)		(93)	(139)	42

30

RZ-250M X REC13M	130	7/1	8/7	44
	235	7/1	8/7	42
CI. 9895	321	7/2	8/7	43
	424	7/2	8/7	43
(C.301)		(96)	(132)	43

31

STg 68M6928	131	6-26	8/7	46
NR. X PALMYRA	221	6/27	8/7	44
	333	6/26	8/7	44
CI. 9917	435	6/26	8/7	45
(STg 474)		(90)	(132)	45

slight

32

B6334A1-1-7-7-2	132	7/3	8/7	41
CI. 9545 X NOVA	230	7/3	8/7	40
	323	7/3	8/7	41
CI. 9905	434	7/3	8/7	42
(1401)		(97)	(132)	41

VUF

YIELD DATA

LODG ING	GMS. PER ROW	ACRE YIELD	
		LBS.	Bu.
0	1247		
0	1197		
0	1237		
0	1262		
		6352	
0	1015		
0	1097		
0	1048		
0	1122		
		5490	
0	881		
0	998		
0	833		
0	897		
		4638	
0	1174		
0	1013		
0	1158		
50	1130		
13		5750	

STUBBLE CROP

TOTAL
LB./A.

29

B6334A 2-1-8

CI. 9545 X Nov

10/31

CI. 9875

(HR-)

205

126

149

181

849

30

RZ-250M X Re

CI. 9895

(C.30)

10/24

246

158

157

159

925

31

Stg 68M692d

NR. X PALMY

CI. 9917

(Stg 4)

slight

10/24

240

188

206

244

925

32

B6334A 1-1-7-

CI. 9545 X Nov

CI. 9905

(140)

Too

LATE

0

0

0

0

1128

YIELD DATA

GMS. PER ROW	ACRE	YIELD
	LBS.	BL.

1247

1197

1237

1262

6352

1015

1087

1048

1122

5490

881

998

833

897

4638

1174

1013

1158

1130

5750

33

Ct. 9628-1 X 13d Lac

133

6/28

8/8

43

222

6/29

8/8

43

Ct. 9896

329

6/28

8/8

41

425

6/29

8/8

42

(C. 308)

(93)

(133)

42

HF?

34

St. 68M9823

134

6-26

8/7

43

Ct. 9209 Sol. - Ct. 9210 Sol.

229

6/26

8/7

43

X Ct. 9408

322

6/26

8/7

43

Ct. 9845

428

6/26

8/7

43

(34)

(90)

(132)

43

UF-

35

B6334A 1-1-5

135

6/29

8/9

42

Ct. 9545 X Nova

224

7/1

8/9

40

330

7/1

8/9

40

Ct. 9877

427

7/1

8/9

41

(35)

(95)

(134)

41

UF

36

RR-PR X 250M

136

6-25

7/31

44

226

6/25

7/31

44

Ct. 9888

324

6/25

7/31

46

429

6/25

7/31

44

(36)

(89)

(125)

45

YIELD DATA

Lods. IN				GMS. PER ROW	ACRE YIELD	
					LBS.	SL.
0				1089		
0				1103		
0				1034		
0				1069		
					5519	
0				1019		
0				954		
0				960		
0				931		
					4965	
0				1064		
0				1126		
0				1043		
0				1037		
					5487	
0				1029		
0				1085		
0				1040		
0				1048		
					5400	

STURBLE CROP

33

CT. 9628-1 X 13d.

Av.
DATE

G.M./
Root

L.B./
A.

TOTAL
L.B./A.

238

10/24

251

CT. 9896

199

206

(C. 30)

1149

34

Stg 68M9823

138

CT 9209 Sel. - CT. 9210

147

X CT. 9408

10/31

221

C.I. 9845

227

(34)

942

blight

dense decay

35

B6334A 1-1-5

152

CT. 9545 X Nov.

199

10/31

131

CT. 9877

160

(35)

825

36

RR-PR X 2501

181

10/9

283

CT. 9888

244

212

(36)

1182

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.

1089

1103

1034

1069

5519

1019

954

960

931

4965

1064

1126

1043

1037

5487

1029

1085

1040

1048

5400

GROUP III

Sown: 4-4, 10E
FERT: 5-1, 80-50-15

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
41	NATO	141	7/3	8/11	50
		248	7/3	8/11	51
	C.I. 8998	351	7/4	8/11	51
		445	7/4	8/11	52
	(F.d.)		(91)	(129)	51
42	Sty 67M3706	142	7/2	8/14	49
	NATO x NOUR 65	254	7/2	8/14	48
		345	7/2	8/14	50
	C.I. 9805	450	7/2	8/14	50
	(42)		(89)	(132)	49
43	B6336A2-BK ₂ -10-1	143	7/7	8/16	35
	C.I. 9545 x NR.	249	7/8	8/16	36
		356	7/7	8/16	36
	C.I. 9906	441	7/8	8/16	34
	(1450)		(95)	(134)	35
44	SATURN x 250M-	144	7/3	8/11	41
	P.I. 215936	246	7/2	8/11	44
		355	7/2	8/11	41
	C.I. 9899	451	7/2	8/11	43
	(C.314)		(89)	(129)	42
Probably best non-Bant entry!					

YIELD DATA

Lodg. ing				GMS. PER ROW	ACRE YIELD	
					LBS	BL.
80				927		
70				841		
10				784		
5				937		
38					4483	
40				1025		
30				1030		
0				1085		
0				1023		
18					5349	
0				987		
0				789		
0				1151		
0				900		
					4918	
0				1062		
0				1083		
0				1032		
0				1065		
					5451	

GROUP III

Sown: 4-4, 10E

FERT: 5-1, 80-50-15

No STUBBLE CROP

41

NATO

CI. 8998

(1)

42

ST. 67M370

NATO X NOUR

CI. 9805

(4)

43

B6336A2-BK₂

CI. 9545 X NA

43

CI. 9906

(14)

44

SATURN X 2501

PI. 21593

CI. 9897

(C. 3)

Probably 8
non-plant

45

Stg 69M3337 145

NATO X NOOR 68 255

348

C.I. 9918 453

(Stg 407)

Date	
1st Head	Full Ripe

7/4

8/14

Plant hgt. (in.)

43

7/5

8/14

42

7/4

8/14

43

7/5

8/14

44

(92)

(132)

43

blight

46

B6336A2-BK-10-33 146

C. 9545 X NORTH ROSE 241

352

C.I. 9878 455

(46)

7/4

8/16

34

7/4

8/16

36

7/4

8/16

35

7/4

8/16

37

(91)

(134)

35

1/2 p
200 ppm.

Some blight

47

NATO-2501 X R2-2501 147

252

C.I. 9862 350

456

(147)

6/30

8/14

43

6/30

8/14

43

6/30

8/14

44

6/30

8/14

45

(87)

(122)

44

48

NOVA-66 148

242

C.I. 948/ * 354

444

(1459)

7/8

8/18

48

7/8

8/18

49

7/7

8/18

49

7/7

8/18

50

(95)

(136)

49

leafy

* had bird nests

Bad barrel count!

YIELD DATA

' LODG. ING	GMS. PER ROW.	ACRE YIELD	
		LBS.	B.
0	1016		
0	1076		
0	1074		
0	987	5337	
0	919		
0	1046		
0	1118		
0	1151	5441	
20	990		
0	1039		
5	1086		
0	1089	5402	
6			
40	859		
0	913		
0	942		
30	968	4731	
18			

45

Stg 69M333
NATO X NOOR

CI. 9918
(Stg 4)

Weight

46

B6336A2-BK-1
CI. 9545 X NORTH

W/P
200 ppm.

CI. 9878
(46)

Some blight

47

NATO-2507 X RZ-2

CI. 9862

(47)

48

NOVA-66

CI. 9481

(1459)

Scaly

Bad land an

YIELD DATA

GMS. PER ROW	ACRE YIELD
	LBS. B.

1016

1076

1074

987

5337

919

1046

1118

1151

5441

910

1011

1016

1001

5402

990

1039

1086

1089

5402

859

913

942

968

4731

49

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
	Stg 70M 3434	149	7/5	8/11	43
	Wood 66 1/2 X Palmyra	251	7/5	8/11	46
		343	7/5	8/11	44
	C.I. 9919	454	7/5	8/11	46
	(Stg MP-42)		(92)	(129)	45

leafy

50

	B6336 A2-BM 10-1-	150	7/7	8/16	34
	M ₁	244	7/7	8/16	36
	C.I. 9545 X NR.	353	7/7	8/16	35
	C.I. 9879	448	7/7	8/16	36
	(HR-36)		(94)	(134)	35

Some blight

51

	LI 9628-1 X 250M-PI	151	6/30	8/11	43
	215936	256	6/30	8/11	43
	C.I. 9898	347	6/30	8/11	45
		446	6/30	8/11	46
	(C.316)		(87)	(129)	44

Blight

52

	Stg 70M 918	152	7/2	8/11	42
	C.I. 9628-1 Sel.	253	7/1	8/11	41
		341	7/1	8/11	40
	C.I. 9920	447	7/1	8/11	40
	(Stg 467)		(88)	(129)	41

Blight & sterility
bad!

YIELD DATA

LOGG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	B.
5				929		
0				915		
10				872		
0				971		
4					4738	
0				847		
0				1061		
0				1113		
0				1110		
					5308	
0				958		
0				1039		
0				1009		
0				1015		
					5167	
0				887		
0				902		
0				876		
0				914		
					4599	

49

Stg 70M3434
Nov 66 1/2 X Palmy

CI. 9919

Stg MP.

leafy

50

B6336A2-BH-10

CI. 9545 X NR.

CI. 9879

(HA-

Some blight

51

CI 9628-1 X 250M-P.

2159-

CI. 9898

(C.316

blight

52

Stg 70M 918

CI 9628-1 Set

CI. 9920

(Stg 46

blight + 20
bad!

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	B.

929

915

872

971

4738

847

1061

1113

1110

5308

958

1039

1009

1015

5167

887

902

876

914

4599

53

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
B6334R3-1.4.3.5	153	7/7	8/16	42
CI. 9545 X Nova	243	7/6	8/16	42
	346	7/6	8/16	41
CI. 9880	452	7/6	8/16	43
(HR-53)		(93)	(134)	42

54

CI. 9628-1 X SATURN	154	6/30	8/7	41
	250	6/30	8/7	44
CI. 9899	344	6/30	8/7	44
	442	6/30	8/7	44
(C.5017)		(87)	(125)	43

sterility or blight

55

St. 69 MH 311	155	7/3	8/11	45
SATURN ROGUE	247	7/2	8/11	46
	342	7/3	8/11	46
CI. 9921	449	7/2	8/11	47
(St. 466)		(90)	(129)	46

56

SATURN	156	7/2	8/11	46
	245	7/2	8/11	47
CI. 9540	349	7/2	8/11	46
	443	7/1	8/11	48
(56)		(89)	(129)	47

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
				LBS.	BL.	
0				1094		
0				1144		
0				1212		
0				1220		
					6001	
0				893		
0				910		
0				1042		
0				1001		
					4942	
60				1124		
60				1065		
50				1094		
60				1073		
58					3597	
70				999		
50				1037		
50				1025		
50				1063		
55					5299	

53

B6334R3-1.4.

CI. 9545 X No.

CI. 9880

(HR-3)

54

CI. 96281 X Sa.

CI. 9899

(C.501)

standby or

55

Stz 69 MH 311

SATURN ROGUE

CI. 9921

(Stz 46)

56

SATURN

CI. 9540

(56)

YIELD DATA

GMS. PER ROW	ACRE YIELD
	LBS. BL.

1094

1144

1212

1220

6001

893

910

1042

1001

4942

1124

1065

1094

1073

5597

999

1037

1025

1063

5299

GROUP IV

Sown: 4-4, 11E

FERT: 5-1; 80-50-15

: 5-30; 40-0-0

61

Stg 698442

161

Date
1st
Head

Full
Ripe

Plant
hgt.
(in.)

6/29

8/3

48

VegOLD X CI 9556

268

6/29

8/3

49

371

6/28

8/3

48

CI. 9922

473

6/28

8/3

48

(Stg 345)

(86)

(121)

48

UF

Hg

Ap

tip covered

62

BLB/6A4-22.0N5-4

162

6-26

7/31

41

BLB. X (B.P. X D.)

270

6/26

7/31

43

366

6/26

7/31

44

CI. 988/

476

6/26

7/31

42

(HR. 3)

(83)

(118)

43

UF

Hg

Ap

63

OFF-CROSS/BLB.

163

6/27

7/31

49

262

6/27

7/31

48

CI. 9863

369

6/27

7/31

48

471

6/27

7/31

49

(63)

(84)

(118)

49

UF

Hg

Ap

64

Stg 702704-4

164

6-23

7/31

45

VegOLD-CI. 9556 X

267

6/23

7/31

46

Dawn (gh)

376

6/23

7/31

45

CI. 9923

468

6/23

7/31

47

(Stg MP-499)

(80)

(118)

46

UF

Hg

Ap

Ap op

YIELD DATA

LODG- ING	GMS. PER ROW	ACRE YIELD	
		LBS.	B.
10	1066		
20	973		
30	1020		
60	1084		
30		5324	
0	1109		
0	1169		
0	1108		
5	1131		
Tr		5804	
90	1027		
90	1062		
100	1091		
100	1054		
95		5441	
50	1053		
30	1037		
5	1066		
30	1133		
29		5511	

GROUP IV

Sown: 4-4, 11E
 FEAT: 5-1; 80-50-15
 : 5-30; 40-0-0

STURBLE CROP

		Hu. DATE	Gm./ Plot	Lb./ A.	TOTAL Lb./A.
61	St 698442		304		
	Vegold XCE 95	10/18	308		
			329		
	CI. 9922		331		
	(St 34)			1635	
62	R66/6A4-22.0M		382		
	Bbb. X (B.P. X)	10/18	335		
			310		
	CI. 988/		306		
	(HR)			1713	
63	OFF-CROSS/BL		312		
			298		
	CI. 9863	10/30	283		
			281		
	(6)			1509	
64	St 702704-4		235		
	Vegold - CI. 9556	10/18	290		
	DAWN		220		
	CI. 9923		202		
	(St MP)			1126	

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.

1066

973

1020

1084

5324

1109

1169

1108

1131

5804

1027

1062

1091

1054

5441

1053

1037

1066

1133

5511

65

B66/6A4-34-DH-22-2

165

6/28

8/4

47

B66. X (B.P. X P.)

275

6/28

8/4

48

367

6/29

8/4

49

C.I. 9882

474

6/29

8/4

48

(HA-6)

(86)

(122)

48

UF

Hg

ap

66

DAWN X RRY

166

6/30

8/3

50

272

6/30

8/3

49

C.I. 9900

361

7/1

8/3

49

475

6/30

8/3

50

(C.5088)

(87)

(121)

50

UF

Hg

ap

Variable grain!

67

Stg 702721-5

167

6.25

8/4

47

Vegold. C.I. 9556 X

274

6/25

8/4

46

DAWN (gn)

370

6/25

8/4

46

C.I. 9924

464

6/25

8/4

46

(Stg MP-511)

(82)

(122)

46

UF

Hg

Ap

68

BLUEBELLE

168

6/29

8/4

47

264

6/29

8/4

46

C.I. 9544

375

6/29

8/4

45

469

6/29

8/4

46

(Ed.)

(86)

(122)

46

UF

Hg

Ap

YIELD DATA

LODG. ING	GMS. PER ROW	ACRE YIELD	
		LBS.	Bu.
15	1034		
0	995		
5	1005		
20	1083		
8		5290	
70	1144		
70	1031		
10	1003		
60	1103		
38		5501	
10	1006		
0	1097		
40	1111		
15	1056		
14		5487	
0	1030		
0	1038		
IT	1046		
IT	1104		
T		5420	

STYBBLE CROP

	Hv. DATE	GA/ Plot	LB. /A.	TOTAL LB./A.
65	B66/6A4-34-DK-2:	357		
	BB. X (B.P. X P.)	385		
		313		
	CI. 9882	315		
	(HA-6)		1760	
66	DAWN X RRY	324		
		260		
	CI. 9900	269		
		-		
	(C. 508)		1460	
Variable yield				
67	Sty 702721-5	259		
	Veget. CI. 9556 10/18	252		
	DAWN	283		
	CI. 9924	241		
	(Sty MP)		1330	
68	BLUEBELLE	330		
		302		
	CI. 9544	270		
		238		
	(Ed.)		1465	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
69	B66/16A4-34-BH-22	169	6/28	8/4	46
	B66. X(B.P. X D.)	261	6/28	8/4	46
		373	6/28	8/4	47
	C.I. 9883	463	6/28	8/4	46
	(69)		(85)	(122)	46

UF

Hg

ap

70	Dawn XRR-25m (gh)	170	6/29	8/7	46
		266	6/29	8/7	47
	C.I. 9865	372	6/28	8/7	47
		462	6/29	8/7	47
	(70)		(86)	(125)	47

UF

Hg

ap

tip over!

71	Sty 695835	171	7/7	8/16	46
	St. 9402 X Dawn (gh)	273	7/7	8/16	48
		364	7/7	8/16	46
	C.I. 9925	466	7/7	8/16	47
	(Sty 287)		(94)	(134)	47

UF

Hg

ap

72	B67/1A2-96-M-BK	172	6-26	8/3	45
	B66 1/2 X(B.P. X D.)	276	6/26	8/3	47
		363	6/26	8/3	45
	C.I. 9907	467	6/26	8/3	46
	(1316)		(83)	(121)	46

UF

Hg

ap

YIELD DATA

LODG- ING	GMS. PER ROW	ACRE YIELD	
		LBS.	B.
0	984		
0	1010		
40	1032		
0	1086		
10		5284	
90	1084		
90	978		
80	1015		
70	1036		
83		5285	
10	981		
0	983		
0	999		
5	1003		
4		5096	
10	1047		
0	1105		
0	1057		
0	1030		
3		5447	

STURBLE CROP

	HV. DATE	GM./ PLOT	LB./ A.	TOTAL LB./A.
69	B66/16A4-34-BH. Blk. X (B.P. X 10/18 CI. 9883 (69,	329 344 322 287		1647
70	DAWN XRR-25H A; 10/31 CI. 9865 B, C, D? (70,	244 291 286 257		1385
71	Tip over St. 695835 St. 9402 X Dawn A, B, C? CI. 9925 (St. 2	325 270 230 144		1245
72	B67/1A2-96-M- Blk. 1/2 X (B.P. X 10/18 CI. 9907 (13,	300 319 293 243		1484

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	Bu.

984

1010

1032

1086

5284

1084

978

1015

1036

5285

981

983

999

1003

5096

1047

1105

1057

1030

5447

73

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
CT. 9543 X RD. SADAI	123	6-23	7/31	47
	269	6/23	7/31	47
CT. 9866	374	6/23	7/31	47
	461	6/23	7/31	46
(73)		(80)	(118)	47

UF

Hg

gg

tip curved

74

St. 664859	174	7/6	8/14	48
CT. 9453-BOT. 50 X	271	7/6	8/14	48
CT. 9187	362	7/6	8/14	48
CT. 9926	465	7/6	8/14	48
(St. 273)		(93)	(132)	48

HF

Hg

gg

tip curved

75

B6616A2-38-BH. 1-9	175	6-26	8/4	45
B66. X (B.P. X.D.)	263	6/26	8/4	43
	365	6/26	8/4	44
CT. 9885	472	6/26	8/3	46
(75)		(83)	(122)	45

UF

Hg

gg

76

CT. 9594 X B. 245717	126	6-25	7/31	48
	265	6/25	7/31	47
CT. 9901	368	6/25	7/31	49
	470	6/25	7/31	49
(C. 639)		(82)	(118)	48

St. Head

Variable grain

Ripens unevenly

UF

Hg

gg

YIELD DATA

LODG. ING	GMS. PER ROW	GROSS YIELD LBS.
70	-	
50	1011	
20	1065	
20	1022	
40		5310
0	934	
0	1000	
0	832	
0	1030	
0		4878
0	1096	
5	1078	
0	1095	
60	1139	
16		5664
80	1002	
40	893	
20	887	
40	1030	
45		4898

STUBBLE (RDP)

TOTAL
LB./A.

73

CT. 9543 X RD. S

HV.
DATE

GM/
PLOT

LB./
A.

308

10/12

299

CT. 9866

299

281

(73)

1525

74

Sty 66485

341

CT. 9453 - BDT. S

-

CT. 910

241

CT. 9926

250

(Sty 2)

1424

75

B6616A2-3A-BA

240

B66. X (B.P. X)

10/18

255

257

CT. 9885

276

(75)

1321

76

CT. 9594 X B. 245

296

10/12

299

CT. 9901

276

267

(C. 63)

1462

St. Head

Variable gr

B. 10000 and

YIELD DATA

GMS. PER ROW	GRE YIELD LBS.	BL
--------------------	-------------------	----

1011
1065
1022

5310

934
1000
832
1030

4878

1096
1078
1095
1139

5664

1002
893
887
1030

4898

GROUP II

Sown: 4-4 ; 12E
FERT. 5-1; 80-50-15

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
81	DAWN	181	7/6	8/18	45
		286	7/6	8/18	46
	CI. 9534	391	7/6	8/18	45
		489	7/6	8/18	46
	(P1)		(93)	(136)	46
			Hg		
			Ap		
			UF		
82	NORTAI	182	7/7	8/29	40
		290	7/7	8/29	41
	CI. 9836	387	7/7	8/29	41
		485	7/7	8/29	40
	(Stg BA. Seed)		(94)	(147)	41
			Hg		
			Ap		
			UF		
83	Stg 69724	183	7/9	8/18	43
	DAWN X SSS	292	7/9	8/18	44
		395	7/9	8/18	43
	CI. 9927	482	7/10	8/18	45
	(Stg 266)		(96)	(136)	44
			Hg		
			Ap		
			UF		
84	B572A3-47-2-2P-1	184	7/9	8/22	44
	P5.215936 X CI. 9214	281	7/10	8/22	44
		390	7/9	8/22	46
	CI. 9631	496	7/10	8/22	45
	(84)		(97)	(140)	45
	Early reg.		Hg		
			Ap		
			UF		

YIELD DATA

Lodg.	GMS.	GRE YIELD
ING	PER	
ROW	LBS	PLA
0	1000	
0	982	
0	935	
0	964	4987
0		
0		
0		
0	1270	
0	1186	
0	1163	
0	1075	6032
0		
0		
0		
0	944	
0	954	
0	906	
0	922	4788
0		
0		
0		
0	1153	
0	1012	
0	1109	
0	1105	5627

GROUP V

Sown: 4-4 ; 12E
FERT. 5-1; 80-50-15

NO STABLE CROP

81

DAWN

CI. 9534

(P)

82

NORTAI

CI. 9836

(St. BA)

83

St. 69224

DAWN X SS

CI. 9927

(St. 2)

84

B572A3-47-2-2

Pt. 215936 X CI.

CI. 9631

(P)

Early reg.

YIELD DATA

GMS. PER ROW	GRE YIELD LBS.
--------------------	-------------------

1000

982

935

964

4987

1270

1186

1163

1075

6032

944

954

906

922

4788

1153

1012

1109

1105

5627

85

CI. 9439 X BDT50-SDR 185

7/10

8/18

44

287

7/9

8/18

44

CI. 9868

393

7/8

8/18

45

490

7/9

8/18

45

(85)

(96)

(136)

45

Hg

Ap

UF

86

Stg 691233 186

7/12

8/22

43

CI. 9402-Dawn X SSS 294

7/12

8/22

45

384

7/12

8/22

45

CI. 9928

492

7/12

8/22

44

(85264)

(99)

(140)

44

Hg

Ap

UF

87

B6344A2-1-9-10 187

7/7

8/22

43

Dawn X CI. 9570 291

7/8

8/22

43

396

7/8

8/22

43

CI. 9908

486

7/8

8/22

45

(1342)

(95)

(140)

44

Hg

Ap

UF

88

STAR BONNET 188

7/16

8/22

44

284

7/16

8/22

44

CI. 9584

392

7/16

8/22

45

494

7/15

8/22

45

(88)

(103)

(140)

45

White tip

Hg

Ap

UF

85

ct. 9439 X BDT 50,

CI. 9868

(85)

86

Stg 691233

ct. 9402 - Dawn X

CI. 9928

(8526)

87

B6344A2-1-9-

Dawn X ct. 9570

CI. 9908

(1342)

88

STAR BONNET

CI. 9584

(88)

White tip

89

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
	13d X BBT50-SADRI	189	7/8	8/22	46
		296	7/8	8/22	46
	C.I. 9680	386	7/8	8/22	46
		481	7/8	8/22	44
	(89)		(95)	(140)	46

Hg
Ap

190

	St. 9698-2	190	7/12	8/22	44
	C.I. 9453-BBT50 X	293	7/13	8/22	44
	C.I. 9187	381	7/12	8/22	43
	C.I. 9929	488	7/12	8/22	46
	(St. 272)		(99)	(140)	44

Hg

91

	B6359A1-BK-1-3-1	191	7/12	8/22	44
	(CP23 1/2 - BBT50) X Pi.	283	7/12	8/22	44
	215956 X OS-59	394	7/12	8/22	45
	C.I. 9909	487	7/12	8/22	47
	(1346)		(99)	(140)	45

Bbt
not
Bbt 50Early
Early age!

92

	CHO 245717 X 13dRR	192	7/12	8/18	34
		295	7/12	8/18	34
	C.I. 9902	385	7/12	8/18	34
		484	7/12	8/18	34
	(C. 5038)		(99)	(136)	34

VUF
Hg
Ap

Dwarf

89

13d X BBT50-Sk

CI. 9680

(89)

190

Stg 969f-2

CI. 9453-BBT50

CI. 9187

CI. 9929

(Stg 27)

91

B6359A1-BK-

(P23)1/2-BBT50/2X

215P36]X OS-

CI. 9909

(134)

Bbt

not
Bbt 50

Early
Early segs!

92

CHO 245717X1

CI. 9902

(C. 50)

Dummy

YIELD DATA

GMS. PER ROW	ACRE YIELD
	LBS.

1162

1176

1129

1139

5919

1028

1038

1042

1079

5438

991

950

957

1029

5046

1071

1085

1021

1025

5400

93

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
Stg. 664652	193	7/14	8/29	46
CI. 9453-BOT50 X	289	7/14	8/29	46
CI. 9187	382	7/15	8/29	44
CI. 9812	495	7/13	8/29	44
(93)		(101)	(147)	45

Tall segs.

94

B6348A1-BK ₂ -17-3	194	7/4	8/16	44
BOT50-H034/X05-57	282	7/5	8/16	43
	389	7/5	8/16	43
CI. 9910	493	7/5	8/16	43
(1352)		(92)	(134)	43

UF

Hg

Ap

95

Stg 7010 X13d-	195	7/16	8/29	45
NIRA 4700	288	7/17	8/29	44
	383	7/17	8/29	43
CI. 9890	491	7/17	8/29	43
(95)		(104)	(147)	44

VUF

96

Stg 653686	196	7/14	8/29	47
CI. 9453-BOT50 X	285	7/14	8/29	46
CI. 9187	388	7/14	8/29	46
CI. 9654	483	7/15	8/29	45
(Stg. 82520)		(101)	(147)	46

UF

Hg

Ap

YIELD DATA

LODG. ING			GMS. PER ROW	CRE YIELD	
				LBS.	BL.
0			1167		
0			1180		
0			1216		
70			1156		
18				6064	
0					
0			1085		
0			1065		
0			1124		
0				5608	
0					
0			1201		
0			1146		
0			1191		
0			924		
				5734	
0					
0			1142		
0			1207		
0			1205		
0			1210		
				6122	

93

Stg 664652

CI. 9453-BBT50

CI. 9187

CI. 9812

(93)

Tell me.

94

B6348A1-BK₂-1

BBT50-H0341X0

CI. 9910

(135)

95

Stg 7010 X13d-

NIRA 47

CI. 9890

(95)

96

Stg 653686

CI. 9453-BBT50

CI. 9187

CI. 9654

(Stg. Br Sea)

YIELD DATA

GMS. PER ROW	CRE YIELD
	LBS. M.

1167

1180

1216

1156

6064

1085

1065

1124

—

5608

1201

1146

1191

924

5734

1142

1207

1205

1210

6122

Group I

Sown: 3-28, 8E

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
301	B66/6A 4-22-BK-3	1101	6-24	7/31	45
	B66. X (B.P. X D.)	1203		7/31	45
		1306		7/31	43
		1405		7/31	46
p/p	(334)		(88)	(125)	45

302	B66/6A 3-18-BK-4-5	1102	6-22	7/31	44
	B66. X (B.P. X D.)	1206		7/31	41
		1303		7/31	43
		1404		7/31	41
p/p	(302)		(86)	(125)	42

303	B66/6A 2-38-BK-1-2	1103	6-24	7/31	44
	B66. X (B.P. X D.)	1205		7/31	43
		1302		7/31	44
		1406		7/31	44
p/p	(303)		(88)	(125)	44

304	B66/6A 4-34-BK ₂ -5-3	1104	6-24	7/31	45
	B66. X (B.P. X D.)	1201		7/31	45
		1305		7/31	45
		1402		7/31	45
p/p	(1274)		(88)	(125)	45

Yields of Extras not
Converted to 12% moisture!

42

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0		175		1067		
0		585		1052		
0		125		1090		
0		225		1081		
	5041				5513	
0		165		1183		
0		121		1055		
0		025		1117		
0		225		1092		
	1251				5714	
0		125		940		
0		558		1009		
0		125		1050		
0		825		1033		
	5041				5181	
0		825		1010		
0		875		1118		
0		175		1070		
0		025		1172		
	5541				5615	

Group I

Sown: 3-28, 8E

STUBBLE CROP

		HV. Dry TE	GM/Plot	LB/A.	TOTAL LB./A.
301	B66/6A 4-22-BK B66. X (B.P. X 10/18		274 282 231 256		
p/p	(33			1340	
302	B66/6A 3-18-BK B66. X (B.P. X 10/18		284 191 250 233		
p/p	(302			1231	
303	B66/6A 2-38-BK B66. X (B.P. X D. 10/12		331 322 336 258		
p/p	(30			1602	
304	B66/6A 4-14-BK B66. X (B.P. X 10/18		268 278 271 290		
p/p	(127			1422	

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.

1067

1052

1090

1081

5513

1183

1055

1117

1092

5714

940

1009

1050

1033

5181

1010

1118

1070

1172

5615

305

P/P

B6616A2-32-BK-1

1105

6-24

7/31

44

Bll. X (B.P. x D.)

1204

7/31

44

1301

7/31

44

1403

7/31

43

(335)

(88)

(125)

44

306

P/P

B671A2-126-M-BK

1106

6-24

7/31

44

Bll. $\frac{1}{2}$ X (B.P. x D.)

1202

7/31

43

1304

7/31

42

1401

7/31

44

(1318)

(88)

(125)

43

YIELD DATA

LODG. ING				GMS.	CRE YIELD	
				PER ROW	LBS.	BL.
0		5.25		1043		
0		7.75		1088		
0		2.12		1062		
0		5.12		1094		
	1051				5509	
0		1.55		970		
0		0.83		969		
0		2.03		962		
0		7.53		954		
	1051				4954	

STUBBLE CROP

	HV. DATE	GM/ 1207	LB/ 1A.	TOTAL LB./A
305	B6616A2-32BA-1	282		
	B66. X (B.P. X) 10/18	299		
		316		
		315		
1/18	(335)		1557	

306	B671A2-126-M-1	221		
	B66. 1/2 X (B.P. X) 10/18	280		
		205		
		229		
1/18	(1318)		1201	

GROUP II

S5, 9E

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
311	B6334A 2-1-8-8-3 CI. 9545 X Nova	1111	6-26	8/14	40
		1212	6/26	8/14	41
		1316	6/27	8/14	40
		1413	6/27	8/14	40
	(4684)		(91)	(129)	40

Good for Coors

312	B6334A 1-1-5-2-1 CI. 9545 X Nova	1112	6/28	8/17	39
		1216	6/28	8/17	36
		1313	6/28	8/17	38
		1415	6/29	8/17	37
	(4409)		(92)	(132)	38

Bad for Coors

313	B6334A 3-1-4-3-3 CI. 9545 X Nova	1113	7/1	8/14	42
		1214	7/1	8/14	41
		1315	7/1	8/14	40
		1411	7/1	8/14	40
	(4906)		(101)	(139)	41

Early ripen.
Next uniform
Bad for Coors

UF +
big

314	B6334A 2-1-8-6-2 CI. 9545 X Nova	1114	7/3	8/14	36
		1215	7/3	8/14	37
		1311	7/3	8/14	36
		1412	7/3	8/14	36
	(5340)		(97)	(139)	36

Expected plant
OK for Coors
Overall very good

UF +
Hq
ap

YIELD DATA

LODG. ING			GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
10			1105		
50			1024		
10			1083		
40			1224		
25				5700	
20			1101		
0			1091		
0			1109		
0			1188		
5				5768	
0			1206		
0			1200		
0			1102		
0			1215		
				6069	
0			1057		
0			1150		
0			1128		
0			1202		
				5830	

GROUP II
55, 9E

STUBBLE CROP

	HV. DATE	GM/ PLOT	LR/ A.	TOTAL LB./A
311	B6334A2-1-8-8. cr. 9545 X Nov. 10/31	A NOT HV. 222 204 219		
<i>np</i>	(4684)		1105	
	Good for Co			
312	B6334A1-1-5- cr. 9545 X No 10/31	A NOT HV. 165 185 160		
<i>np</i>	(440)		874	
	Bad for Co			
313	B6334A3-1-4 cr. 9545 X No 10/31	263 245 248 240		
<i>np</i>	(490)		1280	
	Early mgs. Next. mgs. Bad for Co			
314	B6334A2-1-8-6 cr. 9545 X No 10/31	147 126 160 147		
<i>np</i>	(534)		745	
	200 lbs. Excluded for OK for Overall very			

YIELD DATA

GMS. PER ROW	ACRE YIELD
	LBS. BL.

1105

1024

1083

1224

5700

1101

1091

1109

1188

5768

1206

1200

1102

1215

6069

1057

1150

1128

1202

5830

315

B6334A2-188-3-2

1115

6/30

8/9

41

Nova CR9545 X Nova

1211

6/29

8/9

41

1314

6/29

8/9

40

1416

6/30

8/9

40

(315)

(94)

(134)

41

Variable

OK for Coors

316

B6334A2-1-6-3-4

1116

7/3

8/14

43

cr.9545 X Nova

1213

7/2

8/14

43

1312

7/2

8/14

43

1414

7/3

8/14

43

(313)

(97)

(139)

43

Good for Coors

Variable

Taller; less good
than other spines.

YIELD DATA

LODG. ING	GMS. PER ROW	CRE YELD	
		LBS.	BL.
0	995		
0	952		
0	1050		
0	848		
		4941	
0	897		
0	1090		
5	1105		
0	1036		
Tr.		5304	

STUBBLE CROP

315

B6334A2-188-

~~Nov~~ (9545 X)

10/31

(315)

Variable

OK for Coo

GM./
PLOT

-

210

182

180

LB./
A.

980

TOTAL
LB./A.

316

B6334A2-16-3

cr. 9545 X Nov

10/31

(31)

Good for

Variable

Taller; less g

than other plots

233

175

177

187

992

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.

995

952

1050

848

4941

897

1090

1105

1036

5304

GROUP III
S5, 10E

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
321	B6336A2-BK $\frac{1}{2}$ -10-3	1121	7/5	8/14	33
	CI.9545 X NORTHROSE	1224	7/5	8/14	33
		1325	7/6	8/14	33
		1422	7/5	8/14	35
	(6076)		(92)	(132)	34
p/p	Some blight		VUF		
125 pan.	Excellent plant		Hg		
	Good for Coors				
322	B6334A1-1-7-7-2	1122	7/5	8/9	40
	CI.9545 X NOVA	1221	7/5	8/9	40
		1324	7/6	8/9	40
		1425	7/5	8/9	40
	(4459)		(92)	(127)	40
	Taller; less good		UF		
	More leafy		Hg		
	Bad for Coors				
323	B6334A2-1-8-6-2	1123	7/5	8/16	33
	CI.9545 X NOVA	1224	7/4	8/16	34
		1321	7/5	8/16	35
		1426	7/5	8/16	35
	(1388)		(92)	(134)	34
p/p					
125 pan.	Good plant		UF		
	Early ripe.		Hg		
	Good for Coors				
324	B6334A2-1-8-17	1124	7/4	8/16	33
	CI.9545 X NOVA	1225	7/3	8/16	34
		1326	7/4	8/16	34
		1424	7/3	8/16	35
	(5109)		(91)	(134)	34
p/p					
125 pan.					
	Good ⁺ for Coors		UF		
	Good plant		Hg		

YIELD DATA

LODG. ING	GMS. PER ROW	ACRE YIELD	
		LBS.	BL.
0	1000		
0	1112		
0	985		
0	1188		
		5506	
0	1052		
0	1043		
0	1054		
0	984		
		5311	
0	1120		
0	1031		
0	1191		
0	1079		
		51681	
0	1153		
0	1165		
0	1055		
0	1202		
		5879	

GROUP III
S5, 10E

No STUBBLE DROP

321

B6336A2-BK $\frac{1}{2}$ -1
CI.9545 X NORTH



(6076)

P/P

Some slight

125 pm.

Excellent
Good for C

322

B6334A1-1-7-
CI.9545 X Nov.

(445)

Taller; less good
More leafy
Bad for C

323

B6334A2-1-8-
CI.9545 X Nov



(1386)

P/P

125 pm.

Good plant
Early sup
Good for C

324

B6334A2-1-8-1
CI.9545 X Nov.



P/P

125 pm.

(5109)

Good+ for C
Good plant

YIELD DATA

GMS. PER ROW	ACRE YIELD
	LBS. BL.

1000

1112

985

1188

5506

1052

1043

1054

984

5311

1120

1031

1191

1079

5681

1153

1165

1056

1202

5879

325



p/p

125 gms

B6334A 2-1-8-18-4 1125
 ct. 9545 x Nova 1223
 1322
 1423
 (4719)

Date		Plant hgt. (in.)
1st Head	Full Ripe	
7/5	8/16	36
7/4	8/16	37
7/4	8/16	38
7/4	8/16	37
(91)	(134)	37

Bud for Coors?
 Good plant

UF
 Hg

326



p/p

125 gms

B6334A 1-1-2-2-9 1126
 CI 9545 x Nova 1222
 1323
 1424
 (5241)

7/6	8/16	33
7/5	8/16	36
7/5	8/16	33
7/5	8/16	35
(92)	(134)	34

Excellent plant
 OK for Coors

YUF
 hg
 not?

YIELD DATA

Lodg- ing			GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0			1176		
0			1106		
0			1107		
0			1170		
				5858	
0			1094		
0			1200		
0			-		
0			1150		
				5901	

325

B6334A 2-1-8-14
CS. 9545 x Nov



p/p

(4774)

125 pm

Bad for Comm
Good plant

326

B6334A 1-1-2-2
CI 9545 x Nov



(5241)

p/p

125 pm

Excellent plant
OK for Comm

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	BL.

1176

1106

1107

1170

5858

1094

1200

1150

5901

G. Roup IV
S5, 11E

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
331	B6616A 4-34-BK-5	1131	6/27	8/3	47
	B66. X (B.P. X D.)	1236	6/27	8/3	46
		1332	6/27	8/3	48
		1433	6/27	8/3	46
	(301)		(84)	(121)	47
			UF		
			Hg		
			Ap		
332	B671A2-72-M-BK	1132	6-26	8/4	45
	B66 _{1/2} X (B.P. X D.)	1235	6/26	8/4	45
		1333	6/26	8/4	45
		1436	6/27	8/4	44
	(1314)		(83)	(122)	45
			UF		
			Hg		
			Ap		
333	B671A2-157-M-BK-4	1133	6/30	8/4	45
	B66 _{1/2} X (B.P. X D.)	1231	6/30	8/4	45
		1336	7/1	8/4	45
		1434	6/30	8/4	46
	(583)		(87)	(122)	45
			UF		
			Hg		
			Ap		
334	B671A2-67-2-1	1134	6-26	8/4	47
	B66 _{1/2} X (B.P. X D.)	1233	6/26	8/4	46
		1335	6/26	8/4	46
		1431	6/26	8/4	47
	(582)		(83)	(122)	47
			UF		
			Hg		
			Ap		

YIELD DATA

LOGGING			GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
60			1126		
70			1120		
30			1104		
50			1110		
35				5731	
10			1076		
20			1079		
20			1119		
0			1097		
10				5617	
0			1049		
0			1037		
0			1061		
20			1057		
5				5402	
30			1126		
5			1072		
20			1156		
0			1152		
14				5790	

G. Roup IV
S5, 11E

STURBLE CROP

		HV. DATE	GM/ PLOT	LB. /A.	TOTAL LB./A.
331	B66/6A4-34-B. B66. X (B.P.)	10/24	248 391 335 308		
8/8	(30)			1647	
332	B67/1A2-72-M. B66 1/2 X (B.P.)	10/24	247 247 243 260		
8/8	(13/14)			1281	
333	B67/1A2-157-M. B66 1/2 X (B.P.)	H, B, C, D 10/30	288 275 271 215		
8/8	(58)			1348	
334	B67/1A2-67- B66 1/2 X (B.P.)	10/24	278 298 241 237		
8/8	(58)			1354	

YIELD DATA

GMS. PER ROW	ACRE YIELD LBS.	BL.
--------------------	--------------------	-----

1126

1120

1104

1110

5731

1076

1079

1119

1097

5617

1049

1037

1061

1057

5402

1126

1072

1156

1152

5790

335

Vp

B671A2-67-4.5 1135

B671A2-67-4.5 1234

1331

1432

(588)

Date		Plant hgt. (in.)
1st Head	Full Ripe	
6/27	8/4	45
6/27	8/4	45
6/27	8/4	45
6/27	8/4	46
(84)	(122)	45

UF

Hg

Ap

336

Vp

B671A2-209-2.5 1136

B671A2-209-2.5 1232

1334

1435

(602)

6/29	8/4	42
6/27	8/4	43
6/27	8/4	43
6/27	8/4	43
(84)	(122)	43

UF

Hg

Ap

STUBBLE CROP

335

8/p

B671A2-67-4

B671/2 X (B.P.X) 10/24

(588)

HV
DATE

GM/plot

LB./A.

TOTAL LB/A

279

295

310

283

1500

336

8/p

B671A2-209-2

B671/2 X (B.P.X) 10/24

(602)

327

296

296

299

1565

YIELD DATA

[illegible]

Group V
S5, 12E

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
341	B6344A2-1-6-2	1141	7/12	8/22	46
	Draw X C.I. 9570	1243	7/12	8/22	45
		1346	7/12	8/22	45
		1445	7/11	8/22	45
	(342)		(99)	(140)	45
	Leaves Somewhat taller		UF Hg Ap		
342	B6348A1-BK-17-2	1142	7/5	8/16	43
	(B6750-H0341) X OS-57	1245	7/5	8/16	45
		1344	7/5	8/16	43
		1446	7/5	8/16	41
	(633)		(92)	(134)	43
	Good		UF Hg Ap		
343	B6348A1-BK-17-2	1143	7/5	8/16	43
	(B6750-H0341) X OS-57	1246	7/5	8/16	43
		1341	7/4	8/16	43
		1442	7/5	8/16	43
	(634)		(92)	(134)	43
	Good		UF Hg Ap		
344	B6348A1-BK-17-4	1144	7/5	8/16	43
	(B6750-H0341) X OS-57	1242	7/4	8/16	44
		1345	7/5	8/16	43
		1443	7/4	8/16	44
	(635)		(92)	(134)	44
	Good		UF Hg Ap		

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				1041		
0				1026		
0				1044		
0				1064		
					5365	
0				1003		
0				1083		
0				1019		
0				973		
					5240	
0				1089		
0				1067		
0				1132		
0				1077		
					5609	
0				1028		
0				-		
0				1043		
0				1051		
					5349	

GROUP V
SS, 12E

No STUBBLE (AOP)

341

B6344A2-1-6

DAWN XCI.95

(342

Leafier
Somerewhat tu

342

B6348A1-BK-1

(B6T50-H0341)X0

(633

Good

343

B6348A1-BK-1

(B6T50-H0341)X0

(634

Good

344

B6348A1-BK-1

(B6T50-H0341)X0

(635

Good

YIELD DATA

GMS. PER ROW	ACRE YIELD LBS.	BU.
--------------------	--------------------	-----

1041

1026

1044

1064

5365

1003

1083

1019

973

5240

1089

1067

1132

1077

5609

1028

—

1043

1051

5349

345

B6360A1-BK-66-1 1145
 (Pr. 215936 X CE 9214) 1244
 X OS-59 1343
 1441
 (640)

Date		Plant hgt. (in.)
1st Head	Full Ripe	
7/3	8/22	47
7/4	8/22	48
7/3	8/22	47
7/4	8/22	48
(91)	(140)	48

Tall
 Poorer

UF
 Hg
 Ap

346

B6360A1-BK₂-61-5-3 1146
 (Pr. 215930 X CE 9214) 1241
 X OS-59 1342
 1444
 (643)

7/5	8/16	43
7/3	8/16	45
7/4	8/16	44
7/5	8/16	44
(91)	(134)	44

Excellent plant

VUF
 Hg
 Ap

345

B6360A1-BK-66

(Pr. 215936 X CE 9219

X 05-59

(640

Tall

Pooler

346

B6360A1-BK₂-61-

(Pr. 215930 X CE 9211

X 05-59

(643

Exhibit ph

YIELD DATA

GMS. PER ROW	ACRE YIELD	
	LBS.	B.
1099		
1095		
1064		
1119		
	51624	
948		
1107		
1068		
1048		
	5360	

This image shows a blank ledger page with a grid of columns and rows. The page has a cream-colored background. It features a vertical red line on the left side, creating a narrow margin. The main body is divided into four vertical columns by black lines. Horizontal blue lines run across the page, creating rows. Red horizontal lines are placed at regular intervals, likely to group rows or indicate sections. The page is otherwise empty of any text or markings.

N-V STUDY

Group I

Sown: 4-6

FERT: 5-10; 80-50-15

Top Dress: 6-5, 80% N/A.

1/2 PLOTS.

1101

BLUEBELLE

117

7/2

8/4

45

CI. 9544

215

7/2

8/4

45

307

7/2

8/4

44

404

7/2

8/4

41

(Fd.)

7-2

8-4

44

UF

Hv. STURBLE 10/18

Hg

Ag

1102

BLUEBELLE

108

7/3

8/9

45

CI. 9544

203

7/3

8/9

46

315

7/3

8/9

47

417

7/3

8/9

47

(Fd.)

7-3

8-9

46

UF

Hv. STURBLE 10/30

Hg

Ag

1103

LABELLE

104

6-27

8/1

46

CI. 9708

220

6/27

8/1

47

311

6/27

8/1

48

418

6/27

8/1

46

(Fd.)

6-27

8-1

47

HF

Hv. STURBLE 10/12

Hg

Ag

1104

LABELLE

120

6/28

8/1

48

CI. 9708

209

6/28

8/1

49

302

6/28

8/1

47

413

6/28

8/1

48

(Fd.)

6-28

8-1

48

HF

Hv. STURBLE 10/14

Hg

Ag

CF: CENTERS - TOTAL Gm X 1.285 = LB./A.

BORDER Row " X 1.7133 = LB./A.

62

YIELD
BORDER Row

FIELD DATA

LOGG- ING	Gm/plot	lb/A	GMS. PER ROW	ACRE YIELD LBS.	
0	658		1018		
0	810		993		
0	791		956		
0	615		877		
0	2874	4924		4940	
	304				
→	238				
	265				
	238				
		1343			
0	690		987		
5	792		999		
0	895		992		
0	812		1001		
T/2	3189	5464		5113	
	273				
→	317				
	270				
	236				
		1408			
5	660		906		
0	635		998		
10	768		985		
0	613		983		
4	2676	4585		4976	
	307				
7	259				
	260				
	272				
		1411			
80	786		1004		
80	881		942		
40	854		854		
80	839		1074		
70	3360	5757		4978	
	257				
→	284				
	252				
	297				
		1401			

1105

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
B6616A2-3F-BK-7-4	121	6/30	8/1	42
B6616A2-3F-BK-7-4	219	6/30	8/1	42
	301	7/1	8/1	41
C.I. 98871	405	6/30	8/1	41
(9)		6-30	8-1	42

UF
Hg
ap
Hvd. St. 10/18

1106

B6616A2-3F-BK-7-4	109	6/30	8/4	44
	214	6/29	8/4	47
	322	7/1	8/4	44
C.I. 98871	406	6/29	8/4	45
(9)		6-30	8-4	45

UF
Hg
ap
Hvd. St. 10/18

1107

B6616A4-22-BK-5-4	103	6/30	8/1	38
	213	6/30	8/1	41
	323	7/3	8/1	-
C.I. 98881	424	7/3	8/1	-
(62)		7-2	8-1	40

UF
Hg
ap
Hv. St. 10/12

1108

B6616A4-22-BK-5-4	111	7/1	8/4	44
	223	7/2	8/4	44
	310	6/30	8/4	44
C.I. 98881	403	7/1	8/4	43
(62)		7-1	8-4	44

UF
Hg
ap
Hvd. St. 10/18

YIELD
BORDER ROW

YIELD DATA

LODG. ING	GM/LOT	LB/A.	GMS. PER ROW	ACRE YELD	
				LB.	BL.
0	753		924		
0	749		907		
0	684		972		
0	775		947		
0	2961	5073		4819	
	256				
→	240				
	238				
	244				
		1257			
0	910		1025		
10	740		1063		
10	702		933		
10	678		1051		
5	3030	5191		5233	
	228				
→	210				
	174				
	216				
		1064			
0	642		852		
0	734		895		
0	667		849		
0	726		945		
0	2769	4744		4550	
	369				
→	337				
	276				
	216				
		1539			
0	809		960		
0	912		990		
0	661		928		
0	840		972		
0	3222	5520		4947	
	269				
→	209				
	216				
	228				
		1185			

1109

B66/6A4-34-BH-22-2

101

7/4

8/4

40

Blk. x (R.P. x D.)

217

7/3

8/4

47

320

7/3

8/4

46

C.I. 9882

414

7/3

8/4

45

(65)

7-3

8-4

45

Lebonnet

Hvd. Stubble 10/23

1110

B66/6A4-34-BH-22-2

123

7/4

8/9

47

218

7/3

8/9

48

306

7/3

8/9

47

C.I. 9882

422

7/5

8/9

47

(65)

7-4

8-9

47

Lebonnet

UF

Hvd. BtC

Stub. 10/23

Hg

" A4D

" 10/30

op

1111

PI. 331581

107

7/4

8/4

30

Blk. x T(n)1

224

7/7

8/4

28

304

7/4

8/4

29

412

7/4

8/4

30

(1113)

7-5

8-4

29

VUF

Hvd. Stubble

10/23

Hg

Ap

1112

PI. 331581

110

7/6

8/9

33

208

7/5

8/9

32

303

7/5

8/9

31

423

7/12

8/9

33

(1113)

7-7

8-9

32

VUF

Hvd. Stubble

10/30

Hg

Ap

Epilobium plant

YIELD
BORDER Row

YIELD DATA

LOGG- ING	GM/LOT	LB./P.	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0	609		1062		
0	799		1011		
0	671		999		
0	685		999		
0		4736		5231	
	248				
→	290				
	297				
	301	2nd			
		1460			
15	863		802		
20	822		926		
10	752		905		
50	862		934		
21		5652		4584	
	293				
→	281				
	284				
	358	2nd			
		1563			
0	610		838		
0	478		777		
0	568		931		
0	501		946		
0		3696		4487	
	247				
→	231				
	263				
	267				
		1295			
0	568		851		
0	502		1035		
0	780		1035		
0	498		879		
0		4023		4883	
	283				
→	229				
	123				
	218				
		1096			

1113

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
VISTA	116	6/30	8/9	45	
	201	6/30	8/9	46	
C.I. 9628-2	319	6/30	8/9	46	
	407	6/30	8/9	45	
(28)		6-30	8-9	46	

UF- H'd. Stalk 10/23
H_g
ap

1114

VISTA	118	6/30	8/11	49	
	205	7/1	8/11	50	
C.I. 9628-2	312	7/1	8/11	50	
	421	7/1	8/11	50	
(28)		7-1	8-11	50	

UF H'd. Stalk 10/23
H_g
ap

1115

B6334A 2-1-8-253	212	7/2	8/16	41	
C.I. 9545 X NGUA	206	7/2	8/16	40	
	324	7/3	8/16	38	
C.I. 9874	420	7/2	8/16	43	
(25)		7-2	8-16	40	

Hu. A.R.B. Stalk 10/30

1116

B6334A 2-1-8-253	105	7/3	8/18	44	
	112	7/3	8/18	42	
C.I. 9874	321	7/3	8/18	43	
	416	7/2	8/18	45	
(25)		7-3	8-18	44	

UF
H_g
ap
not

YIELD
BORDER Row

YIELD DATA

LODG- ING	GM/PLT	LB/B	GMS. PER ROW	ACRE YIELD	
				LS.	LS.
5	656		1011		
50	751		1035		
70	812		973		
5	780		980		
33		5138		5139	
	306				
	249				
	271				
	288				
		1431			
70	890		1035		
70	976		889		
70	853		1011		
70	877		893		
70		6161		4919	
	241				
	241				
	248				
	211				
		1273			
0	822		1316		
0.	824		1281		
0.	830		1209		
5	698		1324		
72		5440		6592	
	188				
	206				
	144				
	167				
		912			
40.	1150		1060		
5	1032		1300		
50	971		1022		
10	800		1190		
26		6773		5875	
	101				
	140				
Tumble →	135				
	162				
		691			

1117

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
B6334A 2-1-8	119	7/3	8/16	39	
Ct. 9545 X Nova	211	7/2	8/16	41	
	314	7/3	8/16	40	
Ct. 9875	402	7/3	8/16	36	
(29)		7-3	8-16	39	

BRAZ

UF Hu. Stub. 10/30

Hg.
ap.

1118

B6334A 2-1-8	115	7/3	8/18	43	
*	222	7/3	8/18	41	
Ct. 9875	305	7/4	8/18	44	
	411	7/3	8/18	42	
(29)		7-3	8-18	43	

BRAZ * Nest in center of plot!

UF
Hg.
ap.

1119

B6336A 2-BH-10-3-3	102	7/10	8/18	34	
Ct. 9545 X North Rose	210	7/10	8/18	37	
	316	7/10	8/18	37	
Ct. 9878	408	7/10	8/18	37	
(46)		7-10	8-18	36	

VUF Hu. Stub. 10/30

Hg.
Ap

Excellent plant

1120

B6336A 2-BH-10-3-3	122	7/10	8/24	39	
	216	7/11	8/24	39	
Ct. 9878	308	7/11	8/24	41	
	415	7/10	8/24	40	
(46)		7-11	8-24	40	

VUF

Hg.
Ap

Excellent plant

YIELD
BORDER Row

YIELD DATA

LODG- ING	GM/PLT	LB/A.	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	1029		1302		
0	1035		1236		
0	862		1311		
0	824		1181		
0		6432		6464	
	167				
→	177				
	186				
	218				
		961			
5	1010		1180		
30	956		1067		
70	839		1182		
5	1356		1258		
28		7129		6023	
	108				
	95				
Tablet →	116				
	92				
		528			
0	683		1190		
0	595		1131		
0	804		1266		
0	865		1155		
0		5049		5965	
	244				
→	223				
	174				
	197				
		1077			
0	579		1083		
0	745		1188		
0	895		1316		
0	950		1263		
0		5429		6232	
	150				
	112				
Tablet →	97				
	132				
		631			

1121

B6336A2-BK-10-1-M, 113
CI. 9545 X NORTHARSG 221
309
CI. 9879 401
(50)

Date		Plant hgt. (in.)
1st Head	Full Ripe	
7/11	8/24	35
7/10	8/24	38
7/11	8/24	37
7/10	8/24	34
7-11	8-24	36

1122

B6336A2-BK-10-1-M, 106
202
CI. 9879 317
410
(50)

VUF	Hv. ST4B. 10/30	
Hg		
Ap		
not		
7/13	8/25	39
7/11	8/25	40
7/11	8/25	43
7/11	8/25	42
7-11	8-25	41

1123

B6334A3-1-4-3-5 124
CI. 9545 X NOVA 207
313
CI. 9880 419
(53)

VUF	Hv. B ST4B. 10/30	
Hg		
Ap		
7/10	8/24	41
7/12	8/24	42
7/12	8/24	40
7/11	8/24	42
7-11	8-24	41

1124

B6334A3-1-4-3-5 114
204
CI. 9880 318
409
(53)

VUF	Hv. B, C, D ST4B. 10/30	
Hg		
Ap		
not		
7/11	8/18	45
7/11	8/18	46
7/11	8/18	47
7/10	8/18	45
7-11	8-18	46

Early sng.

VF
Hg
Ap
not

YIELD
BORDER Row

YIELD DATA

LODG. ING	G4/PL7	LB/A.	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	822		1205		
0	789		1208		
0	870		1204		
0	700		1207		
0		5450		6199	
	259				
→	215				
	192				
	<u>229</u>				
		1150			
0	844		1341		
0	1030		1401		
0	1039		1417		
0	823		1361		
0		6401		7093	
	190				
→	147				
	85				
	<u>126</u>				
		704			
0	821		1149		
0	996		1152		
0	807		1080		
0	881		1195		
0		6005		5880	
	174				
→	184				
	191				
	<u>178</u>				
		934			
50	696		1097		
80	717		1074		
80	967		998		
40	1049		989		
6.3		5875		5343	
	123				
Stubble →	102				
	70				
	<u>72</u>				
		472			

N-V STUDY

GROUP II

Sown: 4-6

FERT: 5-10, 80-50-15

Top Dress:

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1125	SATURN	138	7/4	8/16	41
		232	7/4	8/16	44
	CI. 9540	347	7/4	8/16	42
		425	7/4	8/16	45
	(56)		7-4	8-16	43
1126	SATURN	132	7/4	8/18	45
		239	7/3	8/18	46
	CI. 9540	343	7/3	8/18	45
		429	7/3	8/18	47
	(56)		7-3	8-18	46
1127	NATO	143	7/5	8/16	47
		227	7/7	8/16	48
	CI. 8998	331	7/6	8/16	48
		434	7/6	8/16	50
	(Fd.)		7-6	8-16	48
1128	NATO	137	7/5	8/18	47
		246	7/5	8/18	50
	CI. 8998	330	7/5	8/18	48
		440	7/5	8/16	52
	(Fd.)		7-5	8-18	49

YIELD
BORDER Row

YIELD DATA

LODG. ING	GM/Plot	LB/A.	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0	747		1004		
0	781		1080		
0	851		1059		
50	823		1153		
<u>73</u>		5446		5520	
40	717		1155		
0	935		1171		
30	819		1149		
70	842		1112		
<u>35</u>		5676		5894	
10	827		1009		
50	708		1017		
60	839		993		
70	735		1033		
<u>48</u>		5327		5207	
80	866		1095		
60	768		1108		
20	710		1016		
70	695		952		
<u>58</u>		5203		5360	

1129

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
	NOVA-66	130	7/11	8/25	43
		225	7/11	8/25	44
	CI. 948/	336	7/10	8/25	47
		447	7/10	8/25	46
	(1127)		7-11	8-25	45

1130

	NOVA-66	142	7/9	8/25	49
		228	7/10	8/25	49
	CI. 948/	335	7/10	8/25	52
		439	7/9	8/25	52
	(1127)		7-10	8-25	51

1131

	LACROSSE	148	7/14	8/29	52
		238	7/17	8/29	50
	CI. 8985	346	7/16	8/29	52
		428	7/18	8/29	51
	(1143)		7-16	8-29	51

Early sup.

1132

	LACROSSE	133	7/14	8/29	53
		245	7/14	8/29	54
	CI. 8985	329	7/16	8/29	54
		441	7/14	8/29	54
	(1143)		7-14	8-29	54

Early sup.

YIELD
BORDER Row

YIELD DATA

LODGE ING	GM/ MOT	LB/ A.	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	687		927		
0	780		924		
0	696		1069		
0	<u>809</u>		990		
0		5092		5024	
0	790		1023		
0	713		1047		
10	880		879		
<u>40</u>	<u>749</u>		877		
13		5366		4916	
80	746		1017		
60	685		883		
70	694		796		
<u>90</u>	<u>888</u>		1021		
		5179		4776	
80	904		877		
30	769		793		
90	917		861		
<u>80</u>	<u>762</u>		836		
		5743		4327	

1133

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
	CI. 9545	145	7/10	8/29	38
	Pt. 215936 X CI. 9214	233	7/10	8/29	38
		340	7/10	8/29	39
		448	7/9	8/29	38
	(1129)		7-10	8-29	38

Seg.

1134

	CI. 9545	139	7/10	8/29	40
		247	7/9	8/29	40
		328	7/11	8/29	40
		435	7/10	8/29	44
	(1129)		7-10	8-29	41

Seg.

1135

	B6223A1-14-6-4-1	125	7/14	8/29	30
	T(N)1 X CI. 9545	237	7/13	8/29	33
		341	7/13	8/29	32
		433	7/13	8/29	34
	(1139)		7-13	8-29	32

1136

	B6223A1-14-6-4-1	128	7/13	8/29	33
	T(N)1 X CI. 9545	242	7/13	8/29	34
		332	7/13	8/29	35
		438	7/14	8/29	34
	(1139)		7-13	8-29	34

YIELD
Borden Row

YIELD DATA

LODG. ING	Gm/Plot	Lb/A.	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	832		1179		
0	744		1094		
0	779		1248		
0	756		1140		
0		5330		5989	
0	895		1233		
0	1021		1227		
0	761		1228		
0	933		1324		
0		6082		6440	
0	867		1312		
0	783		1106		
0	1013		1251		
0	772		1324		
0		5885		6416	
0	851		1400		
0	716		1338		
0	920		1475		
0	679		1371		
0		5424		7175	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1137	T(N)1	129	7/15	8/29	33
	Pt. 271672	248	7/18	8/29	36
		339	7/13	8/29	34
		443	7/14	8/29	35
	(1137)		7-15	8-29	35

1138	T(N)1	147	7/14	8/29	34
	Pt. 271672	234	7/14	8/29	32
		327	7/15	8/29	33
		432	7/13	8/29	33
	(1137)		7-14	8-29	33

1139	DAWN	136	7/7	8/21	44
		220	7/7	8/21	40
	Ct. 9534	345	7/7	8/21	44
		444	7/8	8/21	44
	(81)		7-7	8-21	43

1140	DAWN	144	7/7	8/21	44
		231	7/6	8/21	45
	Ct. 9534	338	7/7	8/21	44
		427	7/6	8/21	45
	(81)		7-7	8-21	45

YIELD
BORDE Row

YIELD DATA

Lodg- ing	Gm/pl ⁶ 7	Lb/A	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
30	878		1324		
0	1029		1367		
70	1034		1276		
70	1022		1306		
43		6790		6776	
80	818		1352		
50	1113		1330		
20	1015		1307		
90	961		1238		
60		6694		6717	
0	584		921		
0	508		855		
0	579		881		
0	707		930		
0		4074		4609	
0	745		1073		
0	698		967		
0	643		971		
0	661		974		
0		4706		5121	

1141

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
	STARBONNET	134	7/15	8/29	40
		243	7/15	8/29	42
	C.I. 9584	326	7/15	8/29	40
		446	7/15	8/29	42
	(88)		7-15	8-29	41

white tip

1142

	STARBONNET	146	7/15	8/29	44
		229	7/15	8/29	45
	C.I. 9584	334	7/15	8/29	44
		437	7/14	8/29	46
	(88)		7-15	8-29	45

white tip

1143

	C.I. 9665	141	7/14	8/29	41
	Pt. 215836 Kc1.9214	236	7/13	8/29	40
		348	7/13	8/29	40
		426	7/12	8/29	40
	(1141)		7-13	8-29	40

1144

	C.I. 9665	127	7/14	8/29	42
		244	7/13	8/29	44
		333	7/13	8/29	43
		442	7/12	8/29	44
	(1141)		7-13	8-29	43

YIELD
BORDER Row

YIELD DATA

LODGING	GM/PLT	LB/A	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
○	558		884		
○	680		862		
○	576		895		
○	478		775		
<u>0</u>		3917		4390	
○	650		1022		
10	706		1040		
○	588		1022		
○	610		815		
<u>3</u>		4376		5010	
○	567		901		
○	546		905		
○	692		863		
○	619		986		
<u>0</u>		4153		4697	
○	759		767		
○	561		1027		
○	723		1090		
○	658		1096		
<u>0</u>		4628		5114	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1145	IR-8	126	8/6	9/7	32
		235	8/5	9/7	33
	Pt. 3/2627	342	8/5	9/7	33
		431	8/4	9/7	34
	(1147)		8-5	9-7	33

1146	IR-8	131	8/5	9/7	33
		240	8/4	9/7	34
	Pt. 3/2627	337	8/4	9/7	33
		445	8/4	9/7	35
	(1147)		8-4	9-7	34

1147	BLUEBONNET-50	140	7/21	8/29	50
		230	7/22	8/29	53
	CI. 8990	325	7/21	8/29	48
		436	7/21	8/29	52
	(2001+5600)		7-21	8-29	51

1148	BLUEBONNET-50	135	7/22	8/29	54
		241	7/22	8/29	55
	CI. 8980	344	7/22	8/29	55
		430	7/21	8/29	55
	(2001+5600)		7-22	8-29	55

YIELD
BORDER ROW

YIELD DATA

LOGG- ING	GM/PLT	LB/A.	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	508		1055		
0	827		1334		
0	826		1171		
0	762		1318		
0		5008		6268	
0	955		1392		
0	731		1442		
0	891		1192		
0	857		1394		
0		5883		6965	
0	502		881		
0	568		806		
10	591		841		
0	598		860		
0		3870	847	4354	
10	624		935		
40	604		842		
50	674		976		
50	671		958		
		4408	928	4770	

1001	1002	1003	1004	1005	1006	1007	1008	1009	1010
1011	1012	1013	1014	1015	1016	1017	1018	1019	1020
1021	1022	1023	1024	1025	1026	1027	1028	1029	1030
1031	1032	1033	1034	1035	1036	1037	1038	1039	1040
1041	1042	1043	1044	1045	1046	1047	1048	1049	1050
1051	1052	1053	1054	1055	1056	1057	1058	1059	1060
1061	1062	1063	1064	1065	1066	1067	1068	1069	1070
1071	1072	1073	1074	1075	1076	1077	1078	1079	1080
1081	1082	1083	1084	1085	1086	1087	1088	1089	1090
1091	1092	1093	1094	1095	1096	1097	1098	1099	1100
1101	1102	1103	1104	1105	1106	1107	1108	1109	1110
1111	1112	1113	1114	1115	1116	1117	1118	1119	1120
1121	1122	1123	1124	1125	1126	1127	1128	1129	1130
1131	1132	1133	1134	1135	1136	1137	1138	1139	1140
1141	1142	1143	1144	1145	1146	1147	1148	1149	1150
1151	1152	1153	1154	1155	1156	1157	1158	1159	1160
1161	1162	1163	1164	1165	1166	1167	1168	1169	1170
1171	1172	1173	1174	1175	1176	1177	1178	1179	1180
1181	1182	1183	1184	1185	1186	1187	1188	1189	1190
1191	1192	1193	1194	1195	1196	1197	1198	1199	1200
1201	1202	1203	1204	1205	1206	1207	1208	1209	1210
1211	1212	1213	1214	1215	1216	1217	1218	1219	1220
1221	1222	1223	1224	1225	1226	1227	1228	1229	1230
1231	1232	1233	1234	1235	1236	1237	1238	1239	1240
1241	1242	1243	1244	1245	1246	1247	1248	1249	1250
1251	1252	1253	1254	1255	1256	1257	1258	1259	1260
1261	1262	1263	1264	1265	1266	1267	1268	1269	1270
1271	1272	1273	1274	1275	1276	1277	1278	1279	1280
1281	1282	1283	1284	1285	1286	1287	1288	1289	1290
1291	1292	1293	1294	1295	1296	1297	1298	1299	1300
1301	1302	1303	1304	1305	1306	1307	1308	1309	1310
1311	1312	1313	1314	1315	1316	1317	1318	1319	1320
1321	1322	1323	1324	1325	1326	1327	1328	1329	1330
1331	1332	1333	1334	1335	1336	1337	1338	1339	1340
1341	1342	1343	1344	1345	1346	1347	1348	1349	1350
1351	1352	1353	1354	1355	1356	1357	1358	1359	1360
1361	1362	1363	1364	1365	1366	1367	1368	1369	1370
1371	1372	1373	1374	1375	1376	1377	1378	1379	1380
1381	1382	1383	1384	1385	1386	1387	1388	1389	1390
1391	1392	1393	1394	1395	1396	1397	1398	1399	1400
1401	1402	1403	1404	1405	1406	1407	1408	1409	1410
1411	1412	1413	1414	1415	1416	1417	1418	1419	1420
1421	1422	1423	1424	1425	1426	1427	1428	1429	1430
1431	1432	1433	1434	1435					

[illegible]

Row SPACING Study

S5;5E

Sown: 4-20

FERT: 5-12; P0-50-15

1501-1508; 7"

TOPDRESS.

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1501	BLUEBELLE	101	7/11	8/17	41
		204	7/10	8/17	
	C.I. 9544	306	7/10	8/17	
		403	7/10	8/17	42
	(Fd.)		7-10	8-17	42
1502	BLUEBELLE	108	7/10	8/17	42
		205	7/10	8/17	
	C.I. 9544	302	7/11	8/17	42
		407	7/11	8/17	43
	(Fd.)		7-11	8-17	42
1503	SATURN	102	7/15	8/17	41
		201	7/15	8/17	
	C.I. 9540	307	7/14	8/17	
		404	7/14	8/17	49
	(1503)		7-15	8-17	49
1504	SATURN	105	7/13	8/17	51
		208	7/13	8/17	
	C.I. 9540	303	7/13	8/17	
		406	7/13	8/17	50
	(1503)		7-13	8-17	51

CF. 1.285 X TOTAL gm = LB/A
4 Rep

75

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	B.
0				940		
0				900		
0				1002		
0				915		
0				3757	4828	
0						
0						
0				1131		
0				993		
0				915		
0				1012		
0				4051	5206	
0						
0						
0				945		
0				891		
0				970		
0				946		
0				3752	4821	
0						
40				800		
30				954		
0				812		
20				834		
23				3400	4369	

1505

PI. 312645

104

7/11

8/17

38

I-geo-tye

206

7/11

8/17

301

7/12

8/17

37

408

7/12

8/17

39

(1505)

7-12

8-17

38

1506

PI. 312645

107

7/11

8/17

38

I-geo-tye

202

7/12

8/17

304

7/11

8/17

405

7/11

8/17

40

(1505)

7-11

8-17

39

1507

B6334A2-1-S

106

7/12

8/24

44

CI. 9545 X No. 1A

203

7/11

8/24

308

7/11

8/24

CI 9875

401

7/11

8/24

39

(1507)

7-11

8-24

42

1508

B6334A2-1-S

103

7/12

8/24

44

207

7/11

8/24

CI. 9875

305

7/12

8/24

402

7/12

8/24

42

(1507)

7-12

8-24

43

YIELD DATA

LODG- ING			GMS. PER ROW	ACRE YELD	
				LBS.	B.
0			1368		
0			1385		
0			985		
0			1294		
0			5032	6466	
50			1447		
0			1263		
0			1390		
0			1358		
13			5458	7014	
0			1003		
0			1179		
5			1039		
0			990		
TR.			4211	5411	
0			1015		
0			1045		
0			1040		
0			1053		
0			4153	5337	

1509- 1516; 10.5 "

1509

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
	BLUEBELLE	112	7/11	8/17	43
		216	7/12	8/17	
	CI. 9544	315	7/12	8/17	
		413	7/12	8/17	44
	(Ft.)		7-12	8-17	44

1510

	BLUEBELLE	113	7/11	8/22	44
		211	7/11	8/22	
	CI. 9544	314	7/12	8/22	
		409	7/11	8/22	43
	(Ft.)		7-11	8-22	44

1511

	SATURN	109	7/14	8/17	49
		215	7/14	8/17	
	CI. 9540	312	7/14	8/17	
		416	7/13	8/17	50
	(1503)		7-14	8-17	50

1512

	SATURN	116	7/13	8/17	50
		210	7/13	8/24	
	CI. 9540	313	7/14	8/24	
		412	7/13	8/24	51
	(1503)		7-13	8-22	51

CF. 0.8567 X TOTAL gm = LB/A. 77
4 REP.

YIELD DATA

LOGGING				GMS. PER ROW	ACRE YIELD	
					LBS	BL.
0				1472		
0				1447		
0				1367		
0				1267		
0				5551	4756	
0						
0						
0				1439		
0				1411		
0				1416		
0				1395		
0				5661	4850	
0						
0						
0				1487		
0				1597		
0				1443		
0				1313		
0				5840	5003	
30				1322		
30				658	(1/2)	
0				1388		
0				1397		
15				5423	4646	

1513

PI. 312645

115

7/12

8/17

39

I. geo. - Lys.

209

7/11

8/17

311

7/12

8/17

414

7/12

8/17

39

(1505)

7-12

8-17

39

1514

PI. 312645

111

7/11

8/17

39

I. geo. - Lys.

214

7/12

8/17

309

7/11

8/17

410

7/12

8/17

39

(1505)

7-12

8-17

39

1515

B6334A2-1-8

110

7/12

8/24

43

212

7/11

8/24

CI 9875

316

7/12

8/24

415

7/11

8/24

43

(1507)

7-12

8-24

43

1516

B6334A2-1-8

114

7/12

8/24

43

213

7/12

8/24

CI 9875

310

7/12

8/24

411

7/11

8/24

44

(1507)

7-12

8-24

44

YIELD DATA

Lodg- ing				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				1943		
0				1923		
0				1933		
0				1709		
0				7508	6432	
0				2001		
0				2004		
0				1890		
0				1769		
0				7664	6566	
0				1715		
0				1704		
0				1588		
0				1438		
0				6445	5521	
0				1615		
0				1628		
0				1424		
0				1365		
0				6032	5168	

1517-1524; 14"

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1517	BLUEBELLE	122	7/12	8/17	42
		218	7/12	8/17	
	CI. 9544	323	7/13	8/17	
		✓ 424	7/15	8/17	46
	(Fd.)		7-13	8-17	44

1518	BLUEBELLE	118	7/12	8/22	45
		222	7/12	8/22	
	CI. 9544	319	7/12	8/22	
		✓ 421	7/12	8/22	45
	(Fd.)		7-12	8-22	45

1519	SATURN	124	7/15	8/22	45
		217	7/15	8/22	
	CI. 9540	320	7/15	8/22	
		✓ 423	7/15	8/22	48
	(1503)		7-15	8-22	47

1520	SATURN	123	7/14	8/22	48
		220	7/14	8/22	
	CI. 9540	318	7/15	8/22	
		✓ 417	7/14	8/22	50
	(1503)		7-14	8-22	49

CF: 0.6425 X TOTAL gm = LB/A. 79
4 REP.

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					lbs	BL.
0				1778		
0				1929		
0				878	(1/2)	
0				1994		
0				7457	4791	
0						
0				1931		
0				1801		
0				1669		
0				1796		
0				7197	4624	
0						
0				961	(1/2)	
0				2007		
0				1890		
0				825	(1/2)	
0				7469	4799	
0						
0				1606		
30				1782		
0				1863		
0				1758		
0				7009	4503	

1521

PI. 312645

121

7/12

8/17

38

I-geo-tye

224

7/14

8/17

321

7/13

8/17

418

7/12

8/17

42

(1505)

7-13

8-17

40

wrong tag! PLOT SEEDED WITH CI 9875

1522

PI. 312645

119

7/12

8/17

39

I-geo-tye

221

7/12

8/17

317

7/12

8/17

420

7/13

8/17

39

(1505)

7-12

8-17

39

1523

B6334A 2-1-8

120

7/12

8/24

42

223

7/12

8/24

CI. 9875

324

7/14

8/24

422

7/12

8/24

42

(1507)

7-12

8-24

42

1524

B6334A 2-1-8

117

7/12

8/24

45

219

7/11

8/24

CI. 9875

322

7/12

8/24

419

7/11

8/24

42

(1507)

7-12

8-24

44

Date		Plant
1st	2nd	hgt.
Head	Ripe	(in.)

TIME OF HARVEST STUDY

S5; 7E

Sown: 4-19

FERT: 5-17; 80-50-15

HV. DATE

Top Dress:

1701

BLUEBELLE

116

7/10

8/4

205

7/10

8/4

C.I. 9544

310

7/11

8/4

407

7/10

8/4

(Fl.)

1702

BLUEBELLE

118

7/10

8/7

206

7/10

8/7

301

7/10

8/7

415

7/10

8/7

1703

BLUEBELLE

122

7/11

8/9

209

7/10

8/9

317

7/10

8/9

405

7/10

8/9

1704

BLUEBELLE

101

7/10

8/11

218

7/11

8/11

309

7/10

8/11

420

7/11

8/11

MOISTURE
CONTENT

MILLING

YIELD DATA

LODG. ING	AT HV. 11%	MILLING % HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
			822		
			845		
			885		
		55.9	894		
		68.3	3446	4428	
			858		
			951		
			918		
		58.2	917		
		68.8	3644	4683	
			840		
			981		
			933		
		57.3	1004		
		67.6	3758	4829	
			1035		
			927		
			1019		
		58.8	924		
		68.5	3905	5018	

1705

BLUEBELLE

103

7/10

8/14

212

7/10

8/14

cc. 9544

316

7/11

8/14

414

7/10

8/14

(F1.)

1706

BLUEBELLE

107

7/10

8/16

207

7/10

8/16

321

7/12

8/16

401

7/10

8/16

1707

BLUEBELLE

112

7/10

8/18

216

7/11

8/18

304

7/10

8/18

418

7/10

8/18

1708

BLUEBELLE

109

7/10

8/21

221

7/11

8/21

315

7/11

8/21

406

7/10

8/21

YIELD DATA

LODG. ING	HEA	GMS. PER ROW	ACRE YELD	
			LBS.	BL.
	TOTAL	977		
		952		
		999		
	59.7/	1044		
	68.6	3972	5104	
		1046		
		1077		
		861		
	59.5/	1088		
	68.9	4072	5233	
		1022		
		1015		
		1075		
	58.3/	999		
	69.3	4111	5283	
		951		
		866		
		957		
	56.0/	1070		
	68.9	3844	4940	

1709

BLUEBELLE

120

7/10

8/23

217

7/11

8/23

CI. 9544

305

7/10

8/23

413

7/10

8/23

(F.d.)

1710

BLUEBELLE

106

7/10

8/25

202

7/10

8/25

318

7/11

8/25

410

7/10

8/25

1711

BLUEBELLE

104

7/10

8/29

204

7/10

8/29

311

7/11

8/29

422

7/13

8/29

1712

B6334A 2-1-8

102

7/10

8/4

219

7/11

8/4

CI 9875

308

7/10

8/4

416

7/11

8/4

(1507)

YIELD DATA

LODG. ING		HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
			915		
			1020		
			1018		
		56.5	994		
		69.1	3947	5072	
			1040		
			970		
			973		
		58.2	1026		
		69.6	4009	5152	
			992		
			1027		
			997		
		45.5	882		
		69.2	3898	5009	
			901		
			880		
			905		
		39.2	951		
		69.5	3637	4674	

1713

B6334A2-1-8

108

7/10

8/7

211

7/11

8/7

CI. 9875

314

7/11

8/7

402

7/10

8/7

(1507)

1714

CI. 9875

117

7/11

8/9

215

7/11

8/9

306

7/11

8/9

421

7/10

8/9

1715

CI. 9875

119

7/10

8/11

214

7/11

8/11

302

7/10

8/11

408

7/10

8/11

1716

CI. 9875

111

7/10

8/14

210

7/11

8/14

319

7/11

8/14

403

7/10

8/14

YIELD DATA

LOGG- ING			HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS	BL.
				1071		
				966		
				981		
			60.5	990		
			69.4	4008	5150	
				1018		
				979		
				955		
			60.7	989		
			69.4	3941	5064	
				1053		
				981		
				1120		
			60.6	1108		
			70.0	4262	5477	
				1117		
				1020		
				1032		
			60.2	1209		
			70.4	4378	5626	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1717	B6334A2-1-8	113	7/10	8/17	
		222	7/12	8/17	
	CI 9875	312	7/11	8/17	
		404	7/10	8/17	
	(507)				

1718	CI. 9875	105	7/11	8/21	
		213	7/11	8/21	
		322	7/12	8/21	
		412	7/12	8/21	

1719	CI. 9875	114	7/10	8/25	
		220	7/11	8/25	
		303	7/10	8/25	
		411	7/10	8/25	

1720	CI. 9875	115	7/10	8/29	
		208	7/11	8/29	
		320	7/11	8/29	
		419	7/10	8/29	

YIELD DATA

 LODG.
ING

 HEAD
TOTAL

 GMS.
PER
ROW

 ACRE YIELD
LBS. BL.

1104

944

1027

63.9

1181

70.8

4256

5469

1231

983

868

59.5

1266

70.8

4348

5587

1088

1131

1097

64.8

1237

71.1

4553

5851

1137

1123

1092

62.6

1213

71.6

4565

5866

1721

B6334A 2-1-8

121

7/11

9/1

203

7/11

9/1

CI. 9875

313

7/11

9/1

417

7/10

9/1

(1507)

1722

CI. 9875

110

7/10

9/5

201

7/11

9/5

307

7/11

9/5

409

7/10

9/5

YIELD DATA

 LODG-
ING

 HEAD
TOTAL

 GMS.
PER
ROW

 ACRE YIELD
LBS
BL.

1153

1117

1065

57.3/

1186

70.5

4521

5809

975

1168

1016

59.2/

1153

72.2

4312

5541

[illegible]

[illegible]

DRILLED VS. BROADCAST SEEDING

SS: 5E

Sown: 5-29

FERT: ~~5-17~~; 80-50-15

Hvd. 9-6-72 all PLOTS.

TOP DRESS:

			Date		Plant hgt. (in.)
			1st Head	Ripe	
1901	VISTA	102	8/3	9/6	47
		206	8/3	9/6	45
	CI. 9628-2	308	8/3	9/6	46
		402	8/3	9/6	47
	(28)				
	BROADCAST				
	50# Seed/A.				
	100# N/A.				
1902	VISTA	108	8/3	9/6	47
		202	8/3	9/6	49
	CI. 9628-2	304	8/3	9/6	47
		404	8/3	9/6	46
	BROADCAST				
	50# Seed/A.				
	140# N/A.				
1903	VISTA	106	8/3	9/6	45
		204	8/3	9/6	47
	CI. 9628-2	302	8/3	9/6	48
		408	8/3	9/6	47
	BROADCAST				
	100# Seed/A.				
	100# N/A.				
1904	VISTA	104	8/3	9/6	47
		208	8/3	9/6	47
	CI. 9628-2	306	8/3	9/6	46
		404	8/3	9/6	47
	BROADCAST				
	100# Seed/A.				
	140# N/A.				

Hvbl. 28" X 16" ALL PLOTS.
CF 2.57 X GM/PLOT OR 0.6425 X TOTAL gm.

89

				YIELD DATA		
LOGG- ING				GMS. PER ROW	ACRE YIELD	
					LB3.	BL.
				1487		
				1423		
				1482		
				1239		
				5631	3618	
				1659		
				1404		
				1576		
				1302		
				5940	3816	
				1569		
				1588		
				1518		
				1438		
				6113	3928	
				1696		
				1796		
				1629		
				1527		
				6648	4271	

			Date		Plant hgt. (in.)
			1st Seed	Full Ripe	
1905	CI. 9875	116	8/8	9/6	40
		214	8/7	9/6	39
		310	8/8	9/6	40
		412	8/8	9/6	39

BROADCAST
50 # Seed/A.
100 # N/A.

1906	CI. 9875	110	8/8	9/6	40
		216	8/7	9/6	40
		312	8/8	9/6	40
		414	8/7	9/6	40

BROADCAST
50 # Seed/A.
140 # N/A.

1907	CI. 9875	114	8/8	9/6	40
		212	8/7	9/6	40
		316	8/7	9/6	40
		410	8/7	9/6	40

BROADCAST
100 # Seed/A.
100 # N/A.

1908	CI. 9875	112	8/8	9/6	41
		210	8/8	9/6	40
		314	8/7	9/6	40
		416	8/7	9/6	40

BROADCAST
100 # Seed/A.
140 # N/A.

YIELD DATA

LODG. ING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
				1863		
				1582		
				1862		
				1491		
				6798	4368	
				2024		
				1800		
				1825		
				1640		
				7289	4683	
				1712		
				1643		
				1696		
				1684		
				6735	4327	
				2013		
				1849		
				1707		
				1535		
				7104	4564	

08
1909

VISTA

101

8/3

9/6

47

215

8/3

9/6

47

CI. 9628-2

307

8/3

9/6

47

409

8/3

9/6

48

DRILLED
50# Seed/A.
100# N/A.

1910

VISTA

109

8/3

9/6

48

205

8/3

9/6

47

313

8/3

9/6

48

415

8/3

9/6

48

DRILLED
50# Seed/A.
140# N/A.

1911

VISTA

115

8/3

9/6

46

203

8/3

9/6

47

301

8/3

9/6

46

407

8/3

9/6

47

DRILLED
100# Seed/A.
100# N/A.

1912

VISTA

107

8/3

9/6

47

213

8/3

9/6

46

305

8/3

9/6

46

403

8/3

9/6

48

DRILLED
100# Seed/A.
140# N/A.

YIELD DATA

LOGGING				GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
				7 1498	(No yield)	
				1424		
				1433		
				1636		
				5991	3849	
				1760		
				1872		
				1531		
				1577		
				6740	4330	
				1581		
				? 2529	? 1581	7
				1633		
				1530		
				6325	4064	
				1668		
				1522		
				1809		
				1774		
				6773	4352	

1913

CI. 9875

111

8/8

9/6

42

201

8/9

9/6

42

315

8/8

9/6

41

405

8/8

9/6

42

DRILLED

50# Seed/A.

100# N/A.

1914

CI. 9875

103

8/8

9/6

42

211

8/8

9/6

41

309

8/8

9/6

42

413

8/7

9/6

41

DRILLED

50# Seed/A.

140# N/A.

1915

CI. 9875

113

8/8

9/6

41

207

8/7

9/6

42

311

8/8

9/6

42

401

8/8

9/6

42

DRILLED

100# Seed/A.

100# N/A.

1916

CI. 9875

105

8/8

9/6

42

209

8/7

9/6

42

303

8/7

9/6

41

411

8/8

9/6

42

DRILLED

100# Seed/A.

140# N/A.

YIELD DATA

 LODG.
ING

 GMS.
PER
ROW

 ACRE
LBS.

 YIELD
BL.

1926

1880

1803

1937

7546

4848

1947

1696

1839

1570

7052

4531

1684

1598

1907

1990

7179

4613

1999

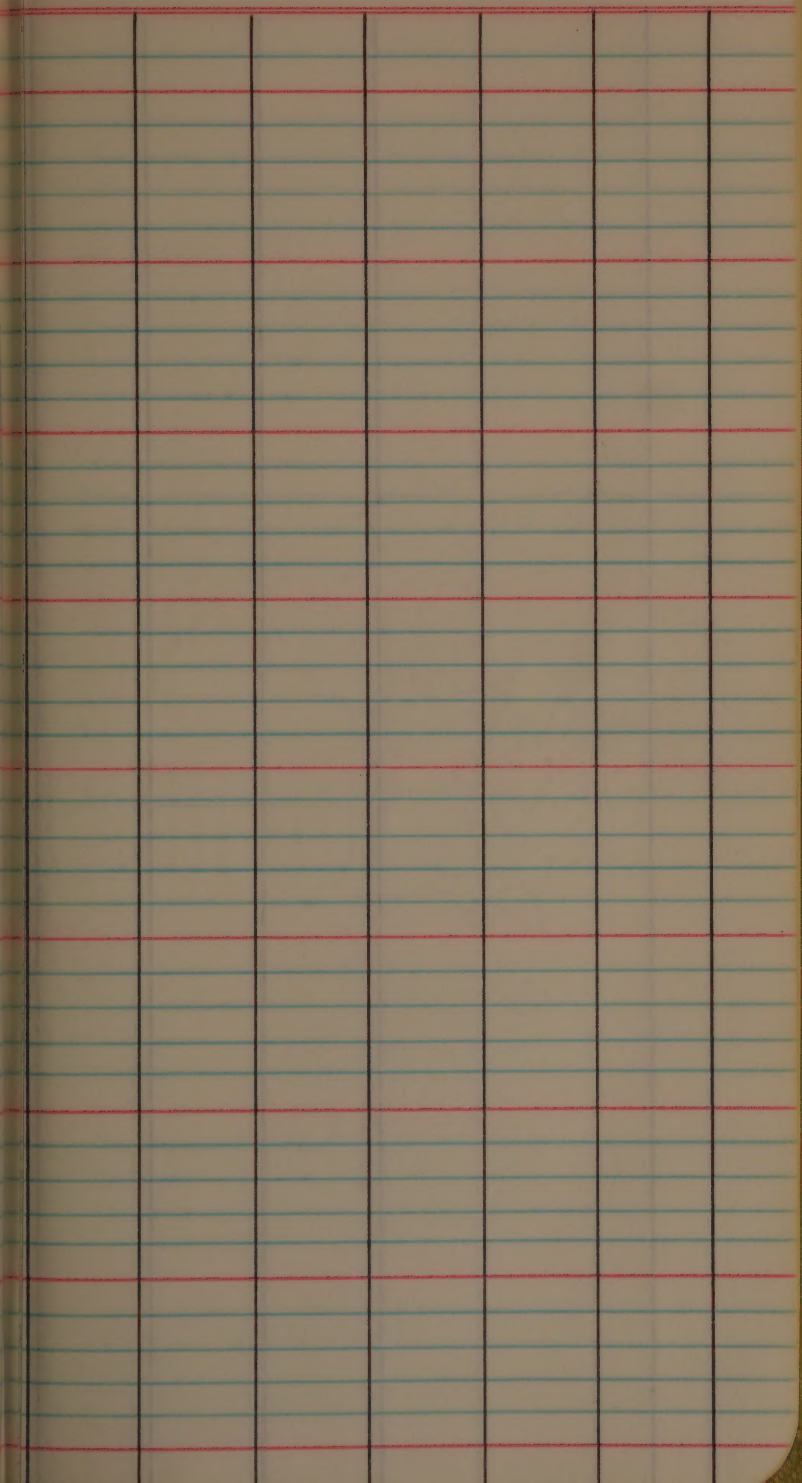
1808

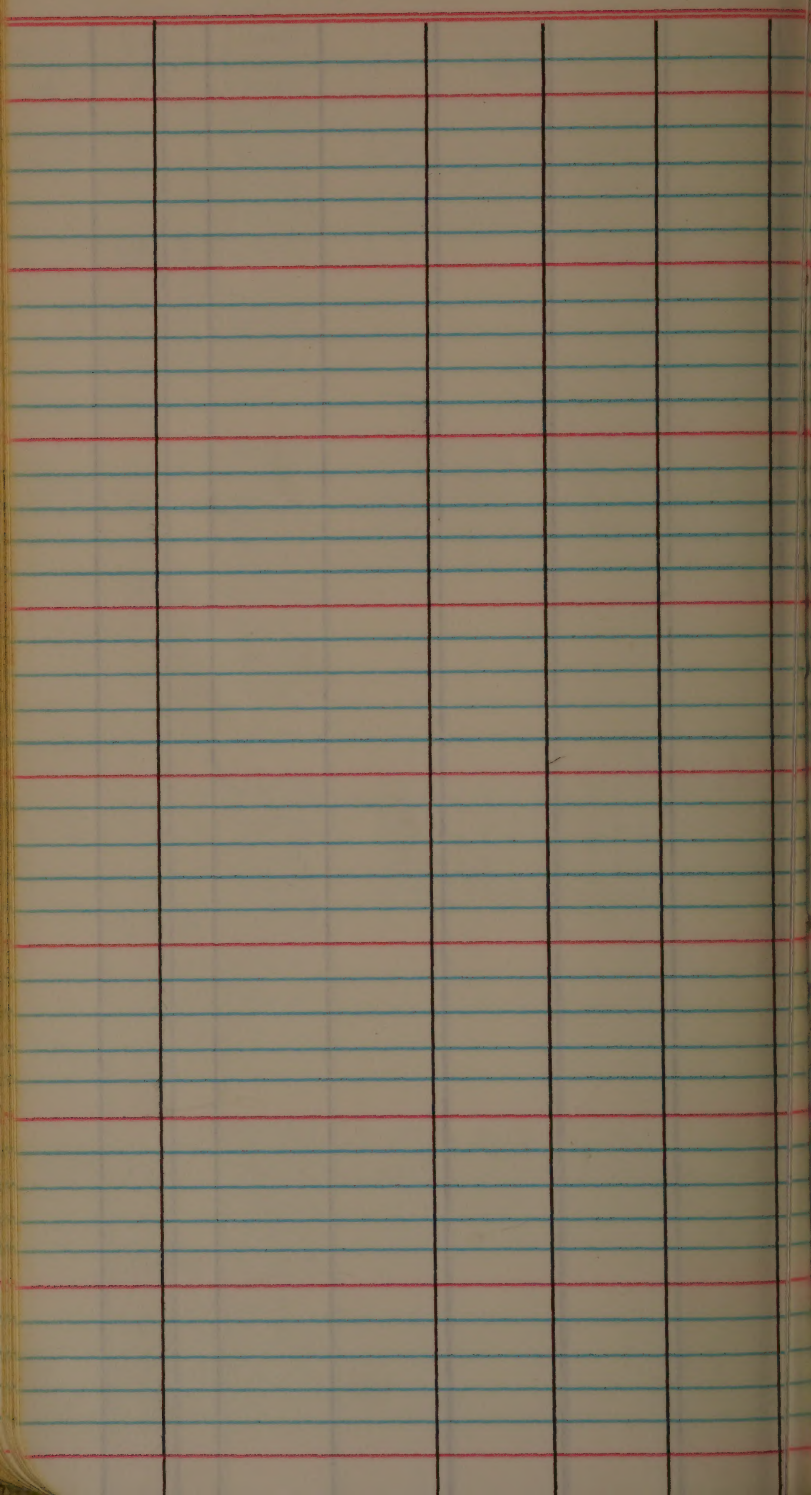
1688

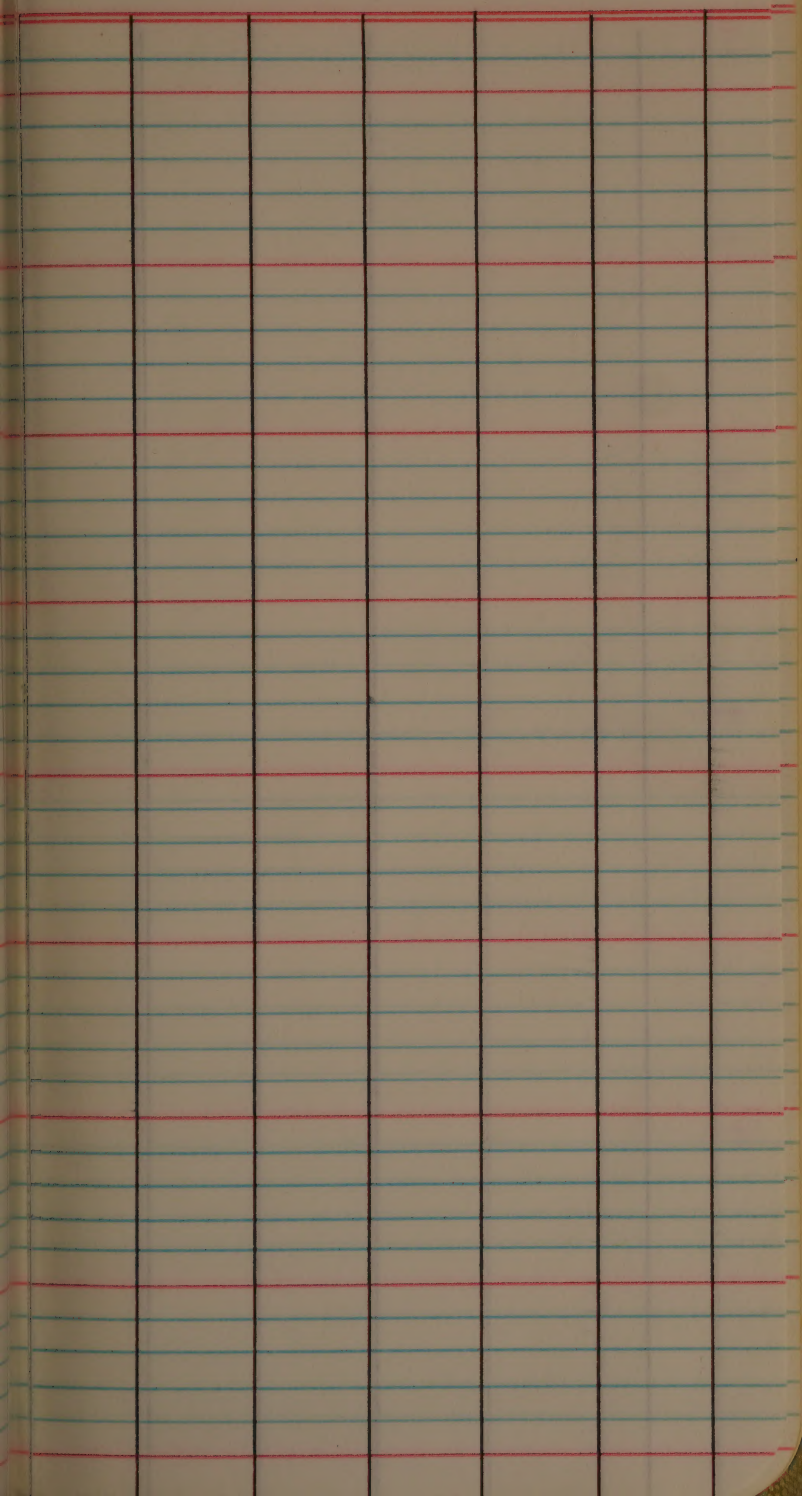
1891

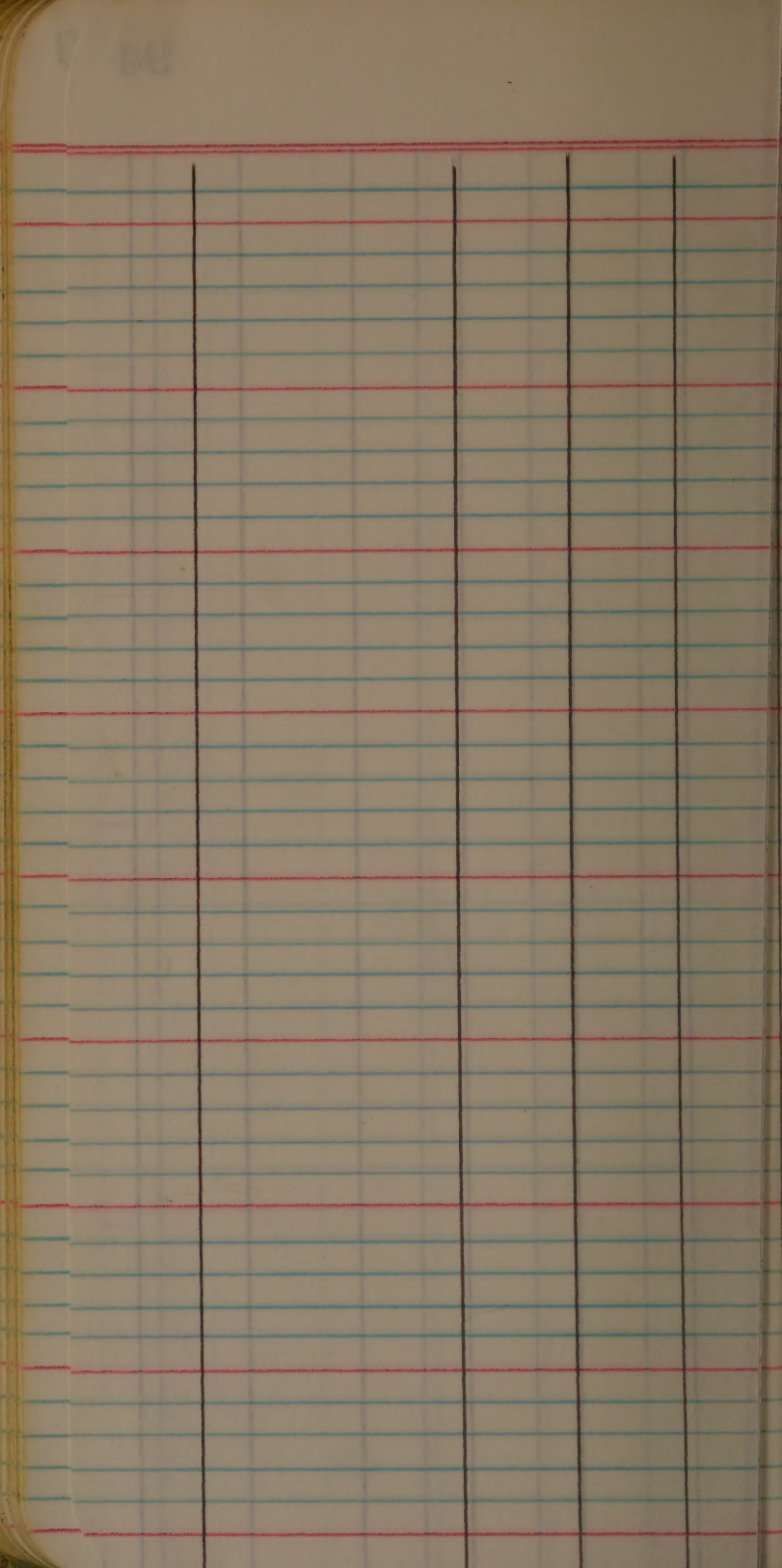
7386

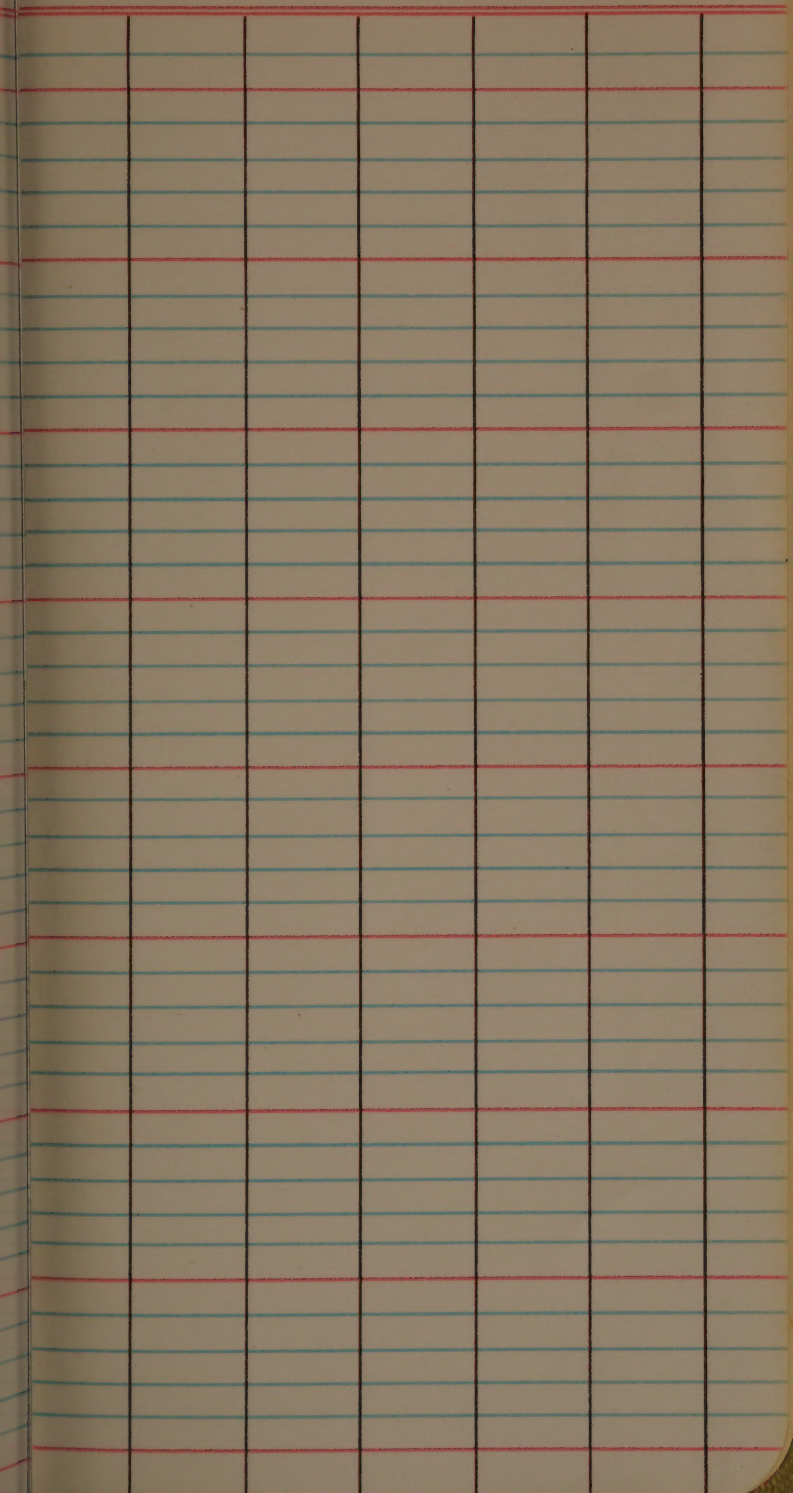
4746













47

CR FORM
APR. 1962 6

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

U.S. GOVERNMENT PRINTING OFFICE 16-01741-2

HF = horizontal flag

UF = upright flag

VUF = very upright flag

Hg = straw hull

bg = gold hull

Ap = purple apiculus

ap = colorless apiculus

SCALE FOR ESTIMATING RUST

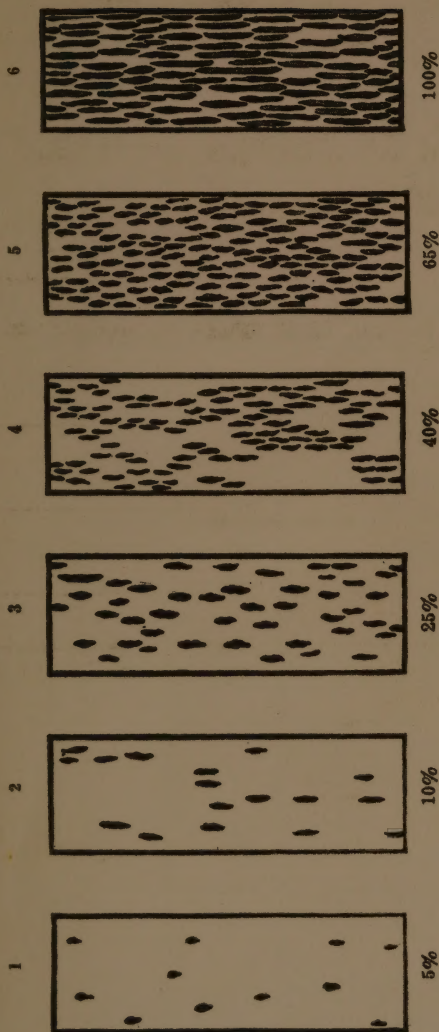
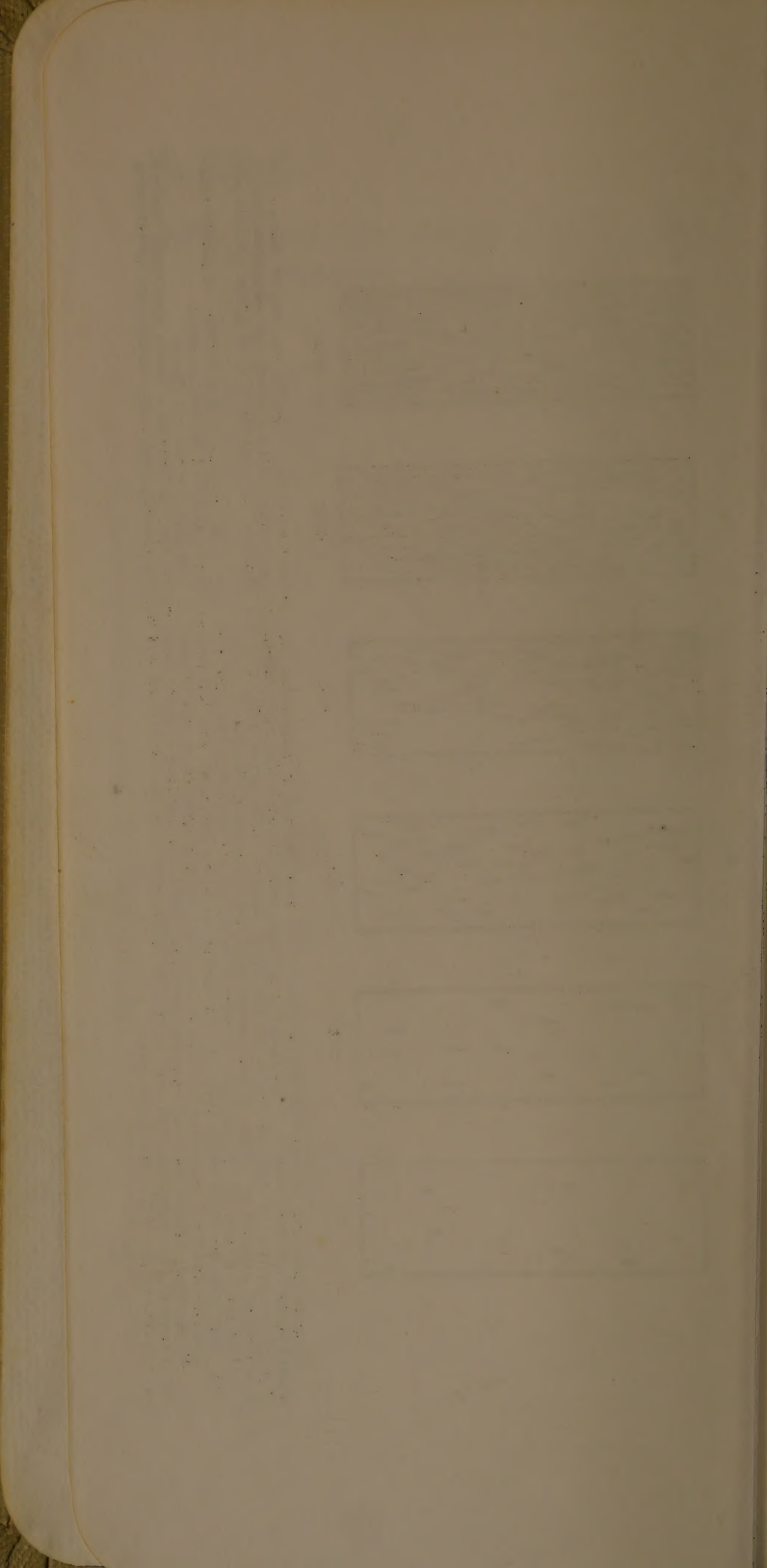


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.



UNIVERSITY OF CALIFORNIA

1972

NAME	DATE	TIME	LOCATION	REMARKS
------	------	------	----------	---------

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

1501

Group I Duplicate Plot Test

SS, 15E

Sown: 4-7

FERT: 5-10; 80-50-15

Top Dress:

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1201	B6616A3-26-BK-15	211	6/30	8/2	42
	-2	321	6/29	8/2	42
	B66. X (B.P.X.D.)				
	(306)				
			HF		
			Hg		
			ap		
1202	B6616A4-22-BK-5	114	6/30	8/2	41
	-2	304	6/30	8/2	41
	(1209)				
			UF		
			Hg		
			ap		
1203	B6616A2-38-BK-1	105	6/30	8/3	44
	-2	315	7/1	8/3	43
	(1211)				
			UF		
			Hg		
			ap		
1204	B6616A3-26-BK-6	216	6/28	8/7	44
	-8	408	6/28	8/7	43
	(1215)				
	Sturdier?		HF		
			Hg		
			ap		
		44			

Note: Uneven N application in these
tests will probably account for more
lodging and more chalkiness.

1

YIELD DATA

Lodg- ing	o/o Nmy Alk 2.0 %	HEAD/ ToAL	GMS. PER ROW	ACRE YIELD	
				LBS	BL
o	26.0		1012		
o	2-4, 2-6		959		
				5065	
		62.0/ 69.9	CF. 2.57 X ToTH	GM.	
o	26.8		1030		
o	2-4, 1-5, 2-6		1091		
				5451	
		61.2/ 70.5			
o	25.5		1074		
o	2-4, 3-5, 1-6		1059		
				5482	
		60.4/ 69.6			
o	26.5		1031		
o	1-4, 3-5, 2-6		1059		
				5371	
		54.9/ 70.2			

1205

B66/6A3-26-BK-17

217

6/27

8/2

45

-4

401

6/28

8/2

44

Blk. x (B.P. x D.)

(1216)

Good

HF

Hg

sp

1206

B66/6A4-34-BK-5

121

7/3

8/7

45

309

7/2

8/7

48

(1218)

taller

UF

Hg

seg sp

1207

B66/6A2-38-BK-16

103

7/1

8/7

44

411

7/3

8/7

42

(1219)

better

UF

Hg

sp

1208

B66/6A3-26-BK-6

203

6/29

8/7

43

414

6/29

8/7

42

(1240)

better

HF

Hg

sp

YIELD-DATA

LODG. ING	Army.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
○	Alk. 2.0%				
○	26.0		1174		
○	1-5, 5-6		1113		
		63.0/ 69.0		5878	
○	25.5		1072		
30	3-4, 2-5, 1-6		1081		
		57.8/ 69.6		5533	
○	25.2		1122		
○	3-4, 2-5, 1-6		1048		
		49.2/ 69.4		5577	
○	25.7		1111		
○	3-4, 3-5		1107		
		57.6/ 70.4		5700	

			Date		Plant hgt. (in.)	
			1st Head	Full Ripe		
1209	B66/6A3-26-BK-5	101	6/27	8/2	43	
		316	6/27	8/2	43	
	Blk. x (B.P. x D.)					
	(1246)					
	Variable st.		HF			
			Hg			
			Ap			
1210	B66/6A4-31-BH-19	222	7/5	8/7	43	
	- 4	469	7/3	8/7	45	
	(2934)					
	weaker?		UF -			
			Hg			
			ap			
1211	B66/6A4-34-BK-22	112	7/4	8/7	44	
	- 7	303	7/4	8/7	45	
	(2951)					
	taller & weaker		UF			
			Hg			
			ap			
1212	B66/6A4-34-BK-26-7	202	7/2	8/3	45	
		317	7/2	8/3	45	
	(2960)					
	taller; weaker		UF -			
			Hg			
			Ap			

YIELD DATA

LOGS	Amy	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
ING	Alk. 2.0%				
○	24.6		1041		
○	1-4, 1-5, 4-6		1101		
		61.0 / 70.2		5505	
○	24.6		993		
5	2-4, 3-5, 1-6		1029		
		54.4 / 69.0		5197	
○	24.0		1009		
○	1-4, 5-5		975		
		57.0 / 68.8		5099	
○	25.8		1070		
20	1-4, 5-5		1065		
		61.0 / 68.8		5487	

1213

B6616A4-4-BK₂-2 209
-3 320
Bl. x (B.P.XD.)

(1213)

taller

UF-
Hg
ap

Date		Plant hgt. (in.)
1st Head	Full Ripe	
7/1	8/2	46
7/1	8/2	45

1214

B6616A4-34-BK₂- 214
5-3 419

(1214)

taller - much

HF
Hg
ap

7/1	8/7	47
6/30	8/7	47

1215

B6616A4-4-BK-17 204
-5 314

(543)

UF-
Hg
ap

7/1	8/7	48
7/1	8/7	42

1216

B6616A4-34-BK- 110
-19-9 402

(544)

UF
Hg
ap

7/2	8/7	45
7/2	8/7	46

YIELD DATA

LODG. ING	Amy.	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
○	AIK. 20%				
○	26.2		1082		
○	2-5, 4-6		1035		
		64.4 / 70.4		5441	
○	25.5		1115		
○	2-4, 3-5, 1-6		1091		
		55.5 / 69.8		5669	
○	25.6		991		
○	1-4, 3-5, 2-6		977		
		53.3 / 70.4		5058	
○	26.3		998		
○	1-4, 3-5, 2-6		955		
		56.9 / 69.1		5019	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1217	B6616A4-34-BK-26-2	215	7/2	8/7	46
		410	7/2	8/7	44
	B66. x (B.P. x D.)				
	(546)				
	Taller		HF		
			Hg		
			Ap		
1218	B6616A2-18-2-5-6	208	7/3	8/7	43
		422	7/5	8/7	40
	(2695)				
	Bitter		UF		
			Hg		
			Ap		
1219	B6616A3-26-BK-17-4-9	102	6/28	8/2	42
		370	6/28	8/2	45
	(568)				
			HF		
			Hg		
			ap		
1220	B6616A4-4-BK-17-7-2	219	7/3	8/8	45
		413	7/4	8/8	42
	(570)				
			UF		
			Hg		
			ap		

YIELD DATA

Lodg. ING	Amy. AIK. 2.0%	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
10	25.6		1038		
○	1-4, 1-5, 4-6		1042		
		57.0 / 69.0		5346	
○	26.3		1004		
○	3-5, 3-6		925		
		60.1 / 70.4		4958	
○	25.1		1141		
○	2-4, 4-4		1203		
		60.8 / 68.6		6024	
○	25.8		1114		
○	5-5, 1-6		950		
		53.2 / 69.8		5304	

1221

B661A4-34-BK-5-9-5

108

7/2

8/7

45

322

7/4

8/7

43

Blk. X (R.P. & D.)

(571)

Taller?

UF

Hg

Ap

1222

B6616A4-34-BK-18-7

111

7/3

8/10

44

420

7/3

8/10

45

(2931)

taller

UF

Hg

Ap

1223

B6616A4-34-BK₂-5

221

7/2

8/7

44

308

6/30

8/7

48

(2981)

taller; weaker

HF

Hg

Ap

1224

B6616A2-38-BK-17-6

206

6/30

8/7

46

302

6/30

8/7

44

(305)

UF

Hg

Ap

YIELD DATA

LODG. ING	Amy. Alk. 2.0%	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	25.8		1007		
0	4-4, 1-5, 1-6		928		
		61.6 / 70.2		4973	
5	26.1		1080		
0	2-4, 3-5, 1-6		1096		
		56.0 / 70.9		5592	
10	25.2		1060		
40	2-4, 2-5, 2-6		1123		
		56.6 / 69.4		5610	
0	25.0		1083		
0	1-4, 2-5, 3-6		1056		
		45.4 / 70.2		5497	

1225

B6616A2-38-BK-7-4

109

7/1

8/7

43

B61 x (BP x D)

3/8

6/30

8/7

44

C.I. 9871

(9)

Better

UF

Hg

op

1226

B6616A2-38-BK-19-8

207

7/1

8/8

43

B61 x (BP x D)

4/5

6/30

8/8

43

C.I. 9872

(12)

OK

UF

Hg

op

1227

B6616A2-38-BK-3

106

6/30

8/7

44

B61 x (BP x D)

4/8

6/29

8/7

43

C.I. 9873

(15)

UF

Hg

op

1228

B6616A4-22-BK-5-4

107

7/1

8/7

40

B61 x (BP x D)

3/9

7/1

8/7

41

C.I. 9881

(62)

Better

UF

Hg

op

YIELD DATA

LOGG- ING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
○	25.0		1087		
○	1-4, 1-5, 4-6		1052		
		48.0/ 70.2		5497	
○	24.1		1092		
○	1-4, 1-5, 4-6		1084		
		47.0/ 70.0		5592	
○	24.7		1077		
○	4-5, 2-6		1052		
		40.6/ 69.6		5472	
○	25.0		1000		
○	2-4, 4-5		986		
		46.0/ 69.8		5104	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
11229	B6616A4-34-BK-22-2 B61 x (BP x D)	213 405	7/14 7/13	8/10 8/10	45 45
	C.I. 9882 (65)				
	Seafin		UF Hg ap		
11230	B6616A4-34-BK-22 B61 x (BP x D)	118 307	7/13 7/13	8/7 8/7	46 47
	C.I. 9883 (69)				
	taller		UF Hg ap		
11231	B6616A2-38-BK-1-9 B61 x (BP x D)	120 312	6/30 7/1	8/7 8/7	44 45
	C.I. 9885 (75)				
			UF Hg seg ap		
11232	B6616A2-38-BK-17-3 B61 x (BP x D)	205 416	7/1 6/30	8/7 8/7	47 46
	(304)				
	taller		UF Hg ap		

YIELD DATA

LOGGING	Acre.	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	24.3		1113		
0	4-4, 2-5		1029		
		58.2 / 69.7		5505	
5	24.7		1089		
5	2-4, 3-5, 1-6		1035		
		554 / 69.9		5459	
0	24.2		1022		
0	1-4, 3-5, 2-6		1051		
		541 / 69.2		5328	
5	24.6		1101		
0	1-4, 3-5, 2-6		1082		
		44.5 / 70.1		5610	

1233

B671A2-96-M-BK

220

7/3

8/7

46

~~B671A2-96-M-BK~~

406

7/2

8/7

45

B671/2 x (BP x D)

(1316)

UF

Hg

AP

1234

B671A2-83-M-BK

115

7/2

8/7

41

306

6/30

8/7

41

(1315)

UF

Hg

AP

Bitter plant

1235

B671A2-121-M-BK

104

7/2

8/10

45

313

7/3

8/10

45

(1317)

UF

Hg

AP

1236

B671A2-192-M-BK

212

7/3

8/8

44

421

7/3

8/8

41

(1320)

UF

Hg

AP

Bitter

YIELD DATA

LOGG- ING	Amy. AIK. 2.0%	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
○	24.2		1070		
○	3-4, 3-5		1015		
		59.1/ 69.9		5358	
○	24.6		957		
○	3-4, 3-5		1046		
		53.1/ 69.2		5148	
○	24.0		1001		
○	3-4, 3-5		1003		
		56.8/ 68.6		5150	
○	24.9		958		
○	1-4, 5-5		902		
		54.6/ 69.4		4780	

1237

B671A2-39-M-BK

210

7/3

8/10

42

B61/2 x (BP x D)

4/7

7/1

8/10

42

(580)

bitter, plant

UF

Hg

Ap

1238

B671A2-174-M-BK

201

7/1

8/7

45

3/1

7/1

8/7

47

(581)

UF

Hg

Ap

1239

B671A2-96-M-BK

122

7/5

8/8

42

-6

4/2

7/3

8/8

43

(2228)

UF

Hg

Ap

1240

B671A2-24-5-3

218

6/30

8/7

42

403

6/30

8/7

43

(584)

bitter

UF

Hg

Ap

YIELD DATA

LOGGING	Amy. ALK. 2.0%	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
○	25.2		968		
○	2-4, 4-4		1015		
		54.8 / 69.8		5096	
○	23.6		972		
○	4-4, 2-5		1059		
		54.6 / 68.8		5220	
○	25.1		956		
○	5-4, 1-5		987		
		59.3 / 69.4		4994	
○	25.7		1047		
○	4-4, 2-5		1014		
		53.2 / 69.0		5297	

1241

B671A2-39-2-1

117

7/4

8/10

43

301

7/5

8/10

41

Bell 1/2 X (B.P.K.D.)

(585)

Excellent plant

UF

Hg

Ag

1242

BLUEBELLE

116

7/4

8/10

43

407

7/4

8/10

44

CI. 9544

UF

Hg

Ag

1243

LABELLE

119

6/27

8/2

46

305

6/27

8/2

46

CI. 9708

HF

Hg

Ag

1244

BELLE PATNA

113

6/27

8/2

48

404

6/27

8/2

48

CI. 9433

HF

Hg

Ag

YIELD DATA

LODG- ING	Avg. ALK. 2.0%	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
○	24.6		1001		
○	1-3, 5-4		-		
		55.0/ 68.5		5145	
○	25.3		1035		
○	6-4		1046		
		56.6/ 69.0		5348	
5	25.2		1095		
20	4-4, 2-5		1163		
		65.0/ 70.4		5803	
30	25.1		1140		
80	1-4, 4-5, 1-6		1133		
		60.0/ 70.2		5842	

1245

B671A2-65-3-2

123

7/4

8/8

40

B66/2 x (BP x D)

333

7/1

8/8

43

(586)

Excellent plant

UF
Hg
Ap

1246

B671A2-71-1-2-2

138

7/3

8/7

40

328

6/30

8/7

43

(2376)

Excellent plant

UF
Hg
Ap

1247

B671A2-80-2-2-2

236

7/2

8/8

41

425

7/3

8/8

40

(2396)

Good

UF
Hg
Ap

1248

B671A2-80-3-2-3

124

7/1

8/7

39

432

6/30

8/7

42

(2402)

Poor plot in I

YIELD DATA

LODGING	Amy	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
○	1716.2.0%		931		
○	25.6		1016		
○	3-4, 2-5, 1-6			5004	
		53.4 / 68.6			
○	26.5		932		
○	1-4, 5-5		971		
		56.1 / 69.0		4891	
○	25.6		1002		
○	2-4, 2-5, 2-6		954		
		59.4 / 69.3		5027	
○	25.0		849		
○	3-4, 2-5, 1-6		993		
		56.2 / 69.0		4734	

1249

B671A2-96-1-3

242

7/1

8/3

45

B61/2 x (BP x D)

431

6/28

8/3

43

(592)

UF-

Hg
Ag

1250

B671A2-96-5-3

231

7/1

8/7

43

340

6/30

8/7

43

(594)

Bettie
Studer!UF-
Hg
Ag

1251

B671A2-112-4-1

226

7/1

8/8

41

436

6/29

8/8

42

(595)

OK

UF
Hg
Ag

1252

B671A2-126-1-4

241

6/28

8/3

43

430

6/26

8/3

43

(596)

UF
Hg
Ag

YIELD DATA

LODG. INC	Amy. AIK. 2.0%	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS	BL.
○	24.8		1069		
○	4-4, 1-5, 1-6		1026		
		60.6/ 69.0		5384	
○	25.9		1066		
○	4-4, 2-5		995		
		61.3/ 70.1		5297	
○	25.6		973		
○	2-4, 2-5, 2-6		1000		
		56.1/ 70.4		5071	
○	25.3		990		
T	1-4, 4-5, 1-6		910		
		59.1/ 69.8		4883	

1253

B671A2-142-2-1
B61/2 x (BP x D)

140
324

7/3
7/3

8/10
8/10

40
39

(597)

Excellent plant

UF
Hg
Ap

1254

B671A2-144-3-2-3

223
339

7/3
7/2

8/8
8/8

42
44

(2480)

UF
Hg
Ap

1255

B671A2-154-2-1-3

232
438

7/3
7/3

?
?

40
40

(2485)

Butter plant

UF
Hg
Ap

1256

B671A2-161-5-2

139
344

7/2
7/3

8/8
8/8

46
40

(601)

Good

UF
Hg
Ap

YIELD DATA

LODGING	Amy.	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
○	Alk. 2.0%				
○	24.8		1001		
○	3-4, 3-5		902		
		55.6/ 68.7		4891	
○	25.7		977		
○	1-4, 2-5, 3-6		1009		
		55.7/ 68.8		5104	
○	25.6		1023		
○	2-4, 4-5		951		
		60.8/ 69.6		5073	
○	25.1		1037		
○	4-4, 2-5		935		
		58./ 69.6		5068	

1257

B67/A2-25-M-BK-4 143
BH/2 x (BP x D) 329

7/3

8/8

43

7/2

8/8

45

(2118)

UF

Hg

AP

1258

B67/A2-154-M-BK-2 134
-3 439

7/2

8/8

40

6/30

8/8

40

(2263)

Pear plot in I

Excellent plant

UF

Hg

AP

1259

B67/A2-67-2-~~225~~ 225
BK-1-4 338

7/2

8/8

46

7/2

8/8

47

(2362)

UF

Hg

AP

Taller

1260

B67/A2-72-3-BK- 132
4-2 424

7/3

?

46

7/4

?

43

(2381)

Taller

UF

Hg

AP

YIELD DATA

LODG- ING	A.M.Y.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
○	25.6		1023		
○	1-4,4-5,1-6		1014		
		55.7/ 68.8		5235	
○	25.8		909		
○	1-4,5-5		879		
		57.4/ 68.4		4595	
○	24.5		1109		
○	2-4,3-5,1-6		1111		
		53.8/ 69.3		5705	
○	25.3		1006		
○	3-4,3-5		995		
		60.2/ 70.1		5143	

1261

B671A2-96-1-~~84~~-1-5-3 233
B61/2 x (BP x D) 444

Date		Plant hgt. (in.)
1st Head	Full Ripe	
7/1	8/7	43
7/3	8/7	40

(2417)

UF
Hg
Ap

1262

B671A2-161-5-~~84~~-3 142
-7 327

7/1	8/8	43
7/1	8/8	42

(2505)

UF
Hg
Ap

1263

B671A2-202-5-~~84~~- 141
1-4 330

7/1	8/3	46
6/27	8/3	46

(2521)

taller & weaker

UF
Hg
Ap

1264

B671A2-209-2-~~84~~-5- 237
2 323

7/4	?	41
7/5	?	40

(2529)

2.55m

UF
Hg
Ap

YIELD DATA

LODGING	Avg.	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				lbs.	bu.
○	Alk. 2.0%				
○	25.9		1019		
○	2-4, 3-5, 1-6		879		
		60.6 / 69.3		4878	
○	24.1		1062		
○	5-4, 1-5		976		
		56.6 / 69.4		5238	
IT	24.9		1065		
	1-4, 3-5, 2-6		1114		
		60.3 / 69.3		5600	
○	25.6		1114		
○	2-4, 4-5		998		
		59.1 / 69.1		5428	

1265

B671A2-H-M-BK-BK-H₂-BK 227
B61/2 x (BP x D)³ 433

Date		Plant hgt. (in.)
1st Head	Full Ripe	

7/2	8/10	43
7/2	8/10	42

(2536)

UF
Hg
Ap

1266

B671A2-121-M-BK-BK-H₃ 135
BK-5 423

7/5	8/15	42
7/5	8/15	40

(2566)

Good plant

UF
Hg
Ap

1267

B6344A2-1-6-2-1-2 129
Dawn x CI 9570 337

7/17	8/21	46
7/15	8/21	49

(3280)

tall;

1268

B6344A2-2-1-3-5-5 234
as 652 443

7/10	8/21	45
7/11	8/21	44

Same as 652

(3299)

Some what taller;
obey

UF
Hg
Ap

YIELD DATA

Lodg. IN	Amy ALK. 2.0%	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
○	25.1		1047		
○	3-4, 3-5		1006		
		57.0/ 69.0		5276	
○	24.9		905		
○	3-4, 3-5		901		
		57.8/ 69.0		4641	
○	25.5		826		
○	1-2, 1-3, 4-4		788		
		57.6/ 66.8		4148	
○	25.5		954		
○	2-5, 4-6		909		
		48.7/ 66.7		4788	

1269

B6348A1-BK-17-4

125

334

7/10

7/9

8/21

8/21

43

45

(B6T-50 X H034) X OS-57

(344)

Good

UF

Hg

Ap

1270

B6348A1-BK₂-1-3-3

235

441

7/11

7/9

8/21

8/21

44

39

(B6T-50 X H034) X OS-57

(3367)

Better for this cross

UF

Hg

Ap

1271

B6348A1-BK₂-17-1-5

228

343

7/8

7/9

8/21

8/21

44

44

(3371)

Variable st.

UF

Hg

Ap

1272

B6348A1-BK₂-17-3-5

136

428

7/11

7/8

8/21

8/21

44

43

(3379)

Good

UF

Hg

Ap

YIELD DATA

LODG. ING.	Avg. ALK. 2.0%	HEAD/ To TPL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
○	25.0		1047		
○	2-4, 2-5, 2-6		1070		
				5441	
		55.6/ 67.6			
○	24.7		910		
○	2-4, 4-5		1012		
				4940	
		56.3/ 68.0			
○	26.1		1028		
○	6-5		940		
				5058	
		53.1/ 68.0			
○	24.7		1129		
○	1-4, 4-5, 1-6		1101		
				5731	
		57.8/ 69.1			

1273

B6359A1-BK₂-1-3-1-2-1

[(CP231/3 x B6t)/2 x 243

PI215936] x OS-59 326

Date		Plant hgt. (in.)
1st Head	Full Ripe	
7/17	8/21	46
7/17	8/21	44

(3403)

Tall; leafy
Unseen heading

UF
Hg
op

1274

B6360A1-BK₂-93-3 239

(PI215936 x CI9214) 435

x OS-59

7/16	8/21	47
7/14	8/21	47

(135.3)

Tall. leafy
Blight
Pests

UF
Hg
Ap

1275

B572A3-47-2-2P-1-1-2 126

PI215936 x CI9214 336

7/16	8/31	44
7/15	8/31	46

(84)

Early sep.

1276

B6344A2-1-9-10 128

Dawn x CI9570 341

7/13	8/21	44
7/12	8/21	45

(1342)

leafy

UF
Hg
Ap

YIELD DATA

LODG- ING	Amy. AIK. 2.0%	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	AL.
0	25.7		869		
0	3-4, 3-5		781		
		58.3/ 68.0		4241	
0	23.9		706		
0			763		
		54.6/ 64.9		3775	
0	25.2		1080		
0			1039		
		46.7/ 67.4		5446	
0	24.8		1087		
0			1047		
		56.6/ 67.4		5484	

			Date		Plant hgt. (in.)
			1st Lead	Full Ripe	
1277	B6359A1-BK-1-3-1	244	7/17	8/21	46
	[(CP231/3 x B6400)/2 x PI 215936] x 09-59	434	7/16	8/21	46

(1346)

Tall

UF
Hg
sp

1278	B6348A1-BK-17-3	229	7/8	8/21	44
	(B6450 x H0341) x 03-57	440	7/8	8/21	42

(1352)

Butter

UF
Hg

1279	IRRI	240	7/10	8/21	37
	(CP231 x SLO-17)/2 x 81B-25	429	7/10	8/21	38

(1349)

More blight
and sterility

VUF
Hg
Ap

1280	PI. 331581	230	7/4	8/10	30
	Dwf. Bbl.	437	7/5	8/10	29

(1355)

Dwarf

VUF
Hg
Ap

YIELD DATA

LODGING	Avg.	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0	26.2		885		
0			748		
		59.2/ 68.0		4197	
0	25.5		1134		
0			1092		
		58.0/ 68.3		5721	
0	25.5		1026		
0			1034		
		53.3/ 66.4		5294	
0	25.8		1080		
0			973		
		56.8/ 70.3		5276	

1281

133

7/6

8/15

49

325

7/6

8/15

49

5915(-35-8)

Early seep.
Tall; weaker

B686A1-BK-

13-PR-3

1282

[(Bb1 x D) x (BP x D)]
x (Bb1 50/2 x Jodutha)

224

331

7/1

6/29

8/2

8/2

46

46

(9103)

Sterility!
Taller
St. Head!UF-
Hg
ap

B686A3-

Bk-46-PR-5

1283

131

342

7/11

7/10

8/15

8/15

46

45

(9271)

More sterility
TallerUF-
Hg
ap

B6810A2-BK-39-9

1284

(C9545 x Nova) x IR-8426

137

426

7/16

7/16

9/1

9/1

33

33

(6558)

Dwarf
Unusual heading!
Dense panicle
Expanded plant
Highly variable

YIELD DATA

Lodg- ing	Amy.	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0			1196		
0			1073		
				5831	
		43.6/ 70.1			
0			1006		
0			879		
				4844	
		54.1/ 65.7			
0	26.1		740		
0			776		
				3896	
		52.8/ 66.5			
0	18.0		1075		
			983		
				5289	
		47.7/ 68.8			

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
B6811A1-BK-33-2		238	7/18	9/1	30
1285	(TNI x CI9545) x IR-8	442	7/17	9/1	31
	(7150)				
N-V test in 1973 for oil temp	Excellent plant Dwarf Rel. uniform		VUF Hg most open		
B681A(UNK) -BK-11-BK-2		144	6/18	8/3	leaf 30
1286		332	6/18	8/3	leaf 30
	(7754)				
	Good ears Uneven heading, dwarf & normal Shatter		VUF Hg		
1287	DAWN	127	7/11	8/21	46
	CI 9534	335	7/9	8/21	45
	(811)				
1288	STARBONNET	130	7/19	8/31	45
	CI. 9584	427	7/18	8/31	45
	(88)				
	Wkly tip Contains mixture				

YIELD DATA

Lodg- ing	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0	29.1		1186		
0			1141		
				5980	
		62.7/ 71.0			
0	25.5		767		
			750		
				3899	
		58.6/ 67.2			
0	26.4		940		
0			993		
				4968	
		51.1/ 66.9			
0	25.7		894		
0			874		
				4544	
		54.4/ 68.1			

1289

B6334A2-1-8
CI 9545 X Nova256
449

Date	
1st Head	Full Ripe
7/2	8/22
7/3	8/22

Plant hgt. (in.)
39
39

(312)

Ht. variation

UF

Hg

Very good!

ap

1290

B6334A2-1-6-3-4
-M5-BK161
3467/9
7/8* 8/25
* 8/2543
44

*(4 x 1/2)

(321)

Somewhat taller;
Leaves uniform

UF

Hg

ap

1291

B6334A2-1-8-25-3
-M4-BK250
4567/2
7/38/22
8/2239
41

(325)

High yields?

UF

Hg

Gen. good.

ap

1292

B6334A2-1-8-2

165
3517/2
7/28/15
8/1537
38

(1385)

Good but variable

UF

Hg

Roughed I

ap

YIELD DATA

LODG- ING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0	19.3		1092		
0			1129		
		60.8/ 72.0		5708	
40	17.5		1388		
20			1233		
		61.6/ 68.8		6736	
10	18.2		1256		
5			1277		
		62.6/ 71.0		6510	
5	19.3		1042		
0			1155		
		59.4/ 72.0		5646	

1293

B6334A3-1-4-3-3
CI 9545 X Nova

155
345

7/12
7/14

Date

1st
Head

Full
Ripe

Plant
hgt.
(in.)

8/28
8/28

43
41

(1391)

Like UYN 53

UF
hg
ap

1294

B6334A1-1-2-1-9-2
-2

263
450

7/9
7/9

8/28
8/28

40
39

(4165)

Rather leafy?

UF
hg
ap

Very good

1295

B6334A1-1-2-1-9-2
-4

160
350

7/8
7/7

8/28
8/28

40
38

(4173)

Generally spalled
One of best sets
Sag. several characters
Ruged I, II

UF
hg
ap
soft

1296

B6334A1-1-2-2-2-5
362

151

7/13
7/12

8/25
8/25

40
39

(4204)

Spalled plant
Chalky patches
Short flag

VUF
Hg
ap
soft

x(4x1/2)

YIELD DATA

LODG. ING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
10 0	19.1	55.2/ 69.8	1257 1190	6289	
0 0	19.5	30.4/ 70.1	1164 1061	5718	
0 0	19.2	28.6/ 69.6	1051 1182	5739	
20 0	18.7	52.8/ 69.7	1139 1044	5610	

1297

~~B6334A1-1-7-5-5~~ 265

B6334A1-1-7-2-4-4 448

CI 9545 X NOVA

(4439) (~~4297~~)Leaves: long wide
flag!

7/5

7/5

8/22

8/22

40

40

1298

B6334A1-1-7-5-2-5 145

357

CI 9545 X NOVA

(4477)

Long narrow
upright flags.

7/12

7/12

8/22

8/22

43

41

1299

B6334A1-1-9-1-3-2 258

49463

(4489)

Tall; leafy

7/9

7/8

8/28

8/28

46

45

1300

B6334A2-1-2-3-2-3 264

454

(4513)

Weak? Leafy
Vine. St. 1/2

7/6

7/5

8/22 *

8/22

42

42

*(4 x 1/2)

YIELD DATA

LODGING	Amy.	HEAD / TOTAL	GMS. PER ROW	ACRE YELD	LBS.	B.
20 0	16.2		1067 1048		5436	
		67.8 / 70.2				
5 0	16.9		1120 1063		5610	
		65.4 / 70.8				
10 0	19.2		1131 1142		5815	
		52.2 / 70.4				
20 0	17.8		1076 1074		5526	
		64.0 / 69.8				

1301

B6334A 2-1-8-6-2-1 150

CT 9545 X NOVA 358

1st
Head

7/9

7/10

Date

Full
Rise

8/28

8/28

Plant
hgt.
(in.)

37

36



(4643)

Spalled plant
Very short; sturdy

VUF

Hg
ap

1302

B6334A 2-1-8-8-3-5 146

363

7/10

7/6

8/22

8/22

44

42

(4689)

Good but taller

UF

Hg
ap

1303

B6334A 2-1-8-11-5-2 147

355

7/5

7/4

8/22

8/22

40

39



(4745)

better

UF

Hg
ap

1304

B6334A 2-1-8-18-1-3 266

356

7/5

7/5

8/22

8/22

39

42

(4762)

better

UF +

Hg
ap

YIELD DATA

LODG. ING	Avg.	HEAD /ToTPl	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0 0	20.0	55.2/ 72.1	1320 1196	6466	
10 0	19.2	63.5/ 72.0	1356 1115	6350	
0 0	19.3	62.6/ 71.4	1303 1254	6571	
30 0	18.7	65.9/ 71.1	1199 1294	6407	

82
1305

B6334A3-1-4-1-5-1 260

447

7/15

7/15

8/28

8/28

42

41

(C. 9545 x NOVA

(4875)

Taller

UF +

Hg

ap

1306

B6334A1-1-7-2-4 252

459

7/9

7/9

8/28

8/28

42

41

(5272)

Leafy
Taller

UF

Hg

Ap

1307

B6334A1-1-7-7-2 149

359

7/8

7/6

?

?

42

39

(5294)

Leafy

UF

Hg

ap

1308

B6344A2-1-f-f-3 148

364

7/9

7/9

8/22*

8/22

44

42

5344

x (4 x 1/2)

UF

Hg

ap

FIELD DATA

LODG- ING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	B.
0 0	18.6	38.2/ 68.0	1190 1173	6073	
10 0	17.3	58.2/ 70.1	1120 1041	5554	
10 10	18.6	65.8/ 70.4	1007 940	5004	
20 0	18.9	66.2/ 71.9	1081 1127	5675	

1309

B6334A2-1-8-11-2 262
CI.9545 X Nova 455Date
1st
Head1st
RipePlant
ht.
(in.)

7/7

8/28

41

7/6

8/28

41

(5391)

Some ht variation

UF

Hg

ap

1310

B6334A2-1-8-25-3 154
349

7/4

8/22

39

7/4

8/22

38

(5410)

Tall late reg.

UF

Rogued

Hg

ap

1311

B6334A2-1-8-8-3 261
445

7/5

8/22

41

7/5

8/22

42

(1429)

Uneven heading

UF

Someht taller

Hg

Heavy yields!!

ap

1312

B6337A1-BK-4-3-3 259
CI9545 X (GR x P.I.) 466

7/2

8/15

40

7/2

8/15

39

(1434)

Partly mixed

VUF

Leaves tend to

hg

roll; more

ap

leaf sent

Some blight

leaf sent approx

YIELD DATA

LODG- ING	Amy	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	B.
0 0	17.7	44.3/ 72.2	1272 1265	6520	
0 0	17.8	66.8/ 71.4	1347 1249	6672	
5 0	20.4	63.7/ 71.2	1151 1052	5662	
0 0	19.2	66.1/ 69.9	1042 1028	5320	

1313

B6334A2-1-8-25-3

257

7/3

8/15

41

CI9545 X Nova

464

7/3

8/15

39



(679)

Some lt variability
Heavy yields?

UF

Hg

op

1314

B6334A2-1-8-25-3

245

7/4

8/22

40

361

7/3

8/22

39



(680)

More uniform?
Good

UF

Hg

op

1315

B6334A1-1-7-2-2-5

248

7/4

8/22 *

46

457

7/3

8/22

43

*(4 x 1/2)

(703)

taller

1316

B6334A2-1-8-1-1-3

254

7/4

8/15

37

465

7/3

8/15

36

(704)

Much avg!
Columbi good

YIELD DATA

LODGING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	Bu.
0	19.2		1244		
0			1156		
		63.6/ 72.2		6168	
5	19.3		1284		
20			1250		
		62.3/ 72.0		6512	
30	15.5		1223		
0			1094		
		64.7/ 69.6		5955	
0	18.9		1210		
0			1190		
		65.0/ 72.7		6168	

1317



B6334A2-1-8-6-4-5

166

7/6

8/28

39

352

7/6

8/28

42

cr. 9545 X NOVA

(705)

Good
Some lt variation

UF
Hg
ap

1318

B6334A1-1-2-1-4-3

156

7/11

8/28

40

366

7/13

8/28

39

(4119)

Club panicle
leafy but good
Some blight?

UF
hg
ap
soft

1319



B6334A¹⁻¹~~A~~-2-2-6-2

249

7/12

8/28

39

354

7/12

8/28

39

(4233)

Excellent plant
Club pan.

VUF

1320



B6334A1-1-2-2-9-2

162

7/11

8/28

37

451

7/10

8/28

38

(4255)

Excellent plant
Club panicle
Short flag

VUF
hg
ap
soft

YIELD DATA

LODG- ING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0	18.4		1168		
0			1234		
		61.4/ 71.1		6173	
0	20.0		1141		
0			1153		
		32.5/ 70.3		5896	
0	18.4		1240		
0			1168		
		62.4/ 69.3		6189	
0	17.8		1251		
0			1216		
		57.2/ 70.7		6340	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1321	B6334A2-1-8-8-3-2 CI 9545 X Nova	157 461	7/2 7/3	8/10 8/10	40 40
4YN-22 CI 9904	(1430)				
	Variable		UF Hg ap		
1322	B6334A2-1-8-25-3 CI 9874	152 365	7/2 7/2	8/10 8/10	40 39
4YN-25 CI 9874	(HR 35)				
	Late seep! Good but variable Rough		UF Hg ap		
1323	B6334A2-1-8 CI 9875	251 458	7/2 7/2	8/22 8/22	41 41
4YN-29 CI 9875	(HR 33)				
	Generally good; High yields		UF Hg ap		
1324	B6334A1-1-7-7-2 CI 9905	246 453	7/6 7/5	? ?	40 39
4YN-32 CI 9905	(1401)				
	Leafy		UF Hg Ap		

YIELD DATA

LODS ING	Any	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
20 0	18.9	66.2 / 69.4	1018 993	5168	
0	18.8	67.0 / 71.4	1130 1031	5554	
0 0	19.5	65.7 / 72.3	1289 1249	6523	
0 0	17.4	70.5 / 72.0	1086 1054	5500	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1325	B6334A1-1-5	163	7/3	?	40
	CI 9545 x Nova	348	7/4	?	40
uyn-35	C.I. 9877 (35)				
	Fall, late sege				
	Rogued I		VUF Hg Ap		
1326	B6336A2-Bk-10-1-3	253	7/14	8/28	37
		462	7/14	8/28	36
☆ uyn-43 ci. 9906	(1450)				
	Dark green		VUF Hg Ap		
	Vary sturdy				
1327	B6336A2-Bk-10-3-3	255	7/10	8/28	37
	CI 9545 x Northrose	460	7/10	8/28	36
uyn-46	C.I. 9878 (46)				
	Seafin?		VUF Hg Ap		
1328	B6336A2-Bk-10-1-M	247	7/14	8/28	36
		360	7/15	8/28	36
uyn-50 ci. 9879	(HR 36)				
	Excellent plant		VUF Hg Ap		

YIELD DATA

LOGGING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	B.
0	24.0		1016		
0			1108		
		67.4/ 70.4		5459	
0	18.8		1311		
0			1208		
		62.3/ 69.6		6474	
0	19.1		1070		
0			1187		
		63.3/ 71.2		5800	
0	22.9		1201		
0			1135		
		60.9/ 70.6		6004	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1329	B6334A3-1-4-3-5	159	7/13	8/28	42
	cr. 9545 X NOVA	347	7/13	8/28	42
	C.I. 9850				
	4YN-53				
	cr. 9880	(HR 53)			
	Good		UF		
			by		
			ap		
			max		
1330	Vista	158	7/1	8/10	45
	C.I. 9628-2	452	7/1	8/10	44
	(28)				
1331	Saturn	153	7/5	8/22 *	46
	C.I. 9540	446	7/5	8/22 *	45
				*(4 x 1/2)	
	(56)				
1332	NATO	164	7/7	8/22 *	50
	cr. 8998	353	7/7	8/22	50
				*(4 x 1/2)	
	(Fd.)				

YIELD DATA

Lodg. ING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	bu.
20 20	20.0	46.1/ 70.4	1249 1240	6397	
40 5	18.6	70.3/ 71.6	1086 1019	5410	
50 50	17.8	64.2/ 71.2	1110 1058	5572	
90 50	15.0	68.0/ 72.0	1005 893	4878	

			Date		Plant hgt. (in.)
			1st Head	Full Ripe	
1333	B6334A1-1-7-6-1	181	7/4	8/10	40
	Ct. 95 45 X Nova	376	7/4	8/10	40
	(4446)				
	Wide flag; leafy		UF + Hg Ag		
1334	B6334A1-1-9-5-3	284	7/14	8/28	48
		472	7/14	8/28	46
	(4507)				
	Taller; weaker				
1335	B6334A2-1-6-3-4	180	7/16	8/28	47
		367	7/16	8/28	44
	(4550)			(4x1/2)	
	Tall				
1336	B6334A2-1-8-1-1-3	274	7/9	8/28	Var. (35)
		384	7/8	8/28	Var. (34)
	(4599)				
	Gum very good				
	Variable lt. MEASURED SH.				
	Very short				

YIELD DATA

LODG. ING	Amy	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS	BL.
30 40	17.0	67.7/ 72.7	1004 904	4904	
10 0	17.6	57.5/ 71.2	985 983	5058	
40 20	19.2	530/ 68.7	1195 975	5577	
0 0	19.2	34.3/ 72.0	1159 1242	6171	

1337

B6334A2-1-8-1-3-1 173

ct. 9545 X Nova 383

1st
Head

7/9

7/8

Date

Full
Ripe

8/28

8/28

Plant
hgt.
(in.)

38

38

(4615)

UF
Hg
ag

1338

B6334A2-1-8-6-2-1 187

473

7/15

7/15

8/28

8/28

37

37

4628

Early segs.

Excellent plant

1339

B6334A2-1-8-6-4-5 278

467

7/14

7/11

8/28

8/28

40

38

4655

High yields?

1340

B6334A2-1-8-11-5-2 282

375

7/11

7/10

8/28

8/28

39

40

4735

YIELD DATA

LODG- ING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				BS.	LB.
0 0	19.2		1118 1135	5790	
		47.2/ 72.6			
0 0	19.9		1058 1072	5474	
		56.2/ 72.0			
0 0	17.2		1131 1072	5662	
		65.8/ 71.2			
5 10	16.7		1033 1144	5595	
		45.2/ 70.6			

1341

B6334A 2-1-2-18-1-3 276

cr. 9545 X NOVA 482

Date
1st
Mead

7/13

7/13

Full
Ripe

8/28

8/28

Plant
hgt.
(in.)

39

41

(4756)

Variable lat.
Albume very good

VUF

Hg

ap

mxt

1342

B6334A 3-1-4-3-5-5 288

174

7/15

7/15

8/25

8/25 *

40

40

*(4x1/2)

(4917)

Like VVN 53

1343

B6334A 4-1-10-3-3-5 178

385

7/11

7/11

8/28

8/28

41

40

(5050)

Very good

VUF

Hg

ap

mxt

1344

B6334A 2-1-8-17-BK 183

-4 481

7/14

7/14

8/28

8/28

39

41

(5119)

Excellent plant

VUF

Hg

ap

YIELD DATA

LODG-
ING

Amy.

HEAD/
TOTALGMS.
PER
ROW

ACRE YIELD

LBS.

B.

0

16.7

1084

0

977

5297

66.4/
71.2

30

17.9

1130

0

1073

5662

49.8/
71.0

0

24.1

1023

0

985

5161

36.0/
68.6

0

17.9

1010

0

1030

5243

64.8/
71.9

			Date		Plant hgt. (in.)
			1st Seed	Full Ripe	
1345	B6334A1-1-2-1-2-M ₀	175	7/15	8/25 *	46
	(t. 9545 X NOVA	368	7/17	8/25	46
	(5164)			* (4 x 1/2)	

Tall - less good
weaker?

UF
Hg
ap

1346	B6334A1-1-2-1-6-M ₀	275	7/14	* 8/28	43
		468	7/14	8/28	41
	(5206)			* (4 x 1/2)	

But slight an
sterility

1347	B6334A1-1-7-5-2-M ₀	287	7/18	8/25	42
		480	7/18	* 8/25	42
	(5289)			* (4 x 1/2)	

VUF
Hg
ap
mint

1348	B6334A2-1-8-1-1-M ₀	170	7/11	8/25	37
		377	7/9	8/25 *	35
	(5328)			* (4 x 1/2)	



VUF
Hg
ap

YIELD DATA

LODG. ING	Amy.	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	B.
20 0	17.6	58.4 / 69.7	998 999	5132	
30 0	20.0	33.2 / 65.6	970 724	4354	
0 40	17.4	66.5 / 71.3	1088 1240	5983	
5 30	17.7	57.6 / 72.0	1198 1133	5991	

1349

B6334A2-1-8-11-2-M₀ 281
 CI. 9545 X Nova 474

Date		Plant hgt. (in.)
1st Head	Full Ripe	
7/15	8/28	38
7/15	8/28	40

(5378)

Good
 Early segs.
 Some blight

1350

B6334A2-1-8-25-3-M₀ 267
 381

7/8	8/28	36
7/7	8/28	37



(5394)

Very short

1351

B6334A3-1-4-3-5-M₀ 171
 382

7/16	8/25*	41
7/16	8/25	42

*(4x1/2)

(5430)

Like UIN 53

1352

B6334A2-1-8-25-3-M₃ 268
 386

7/8	8/28	39
7/7	8/28	40



(4090)

YIELD DATA

LODG- ING	Amy.	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0	19.7		1124		
0			996		
		49.6 / 69.9		5448	
0	19.0		1105		
0			1210		
		58.6 / 72.0		5950	
30	18.6		1130		
0			1176		
		46.4 / 70.4		5926	
0	18.1		1142		
0			1176		
		55.4 / 71.6		5957	

1353

B6334A2-1-8-25-3

277

7/13

8/28

40

-M₄

486

7/14

8/28

40

(t.9545 X NovA

(4104)

Good but weaker??

1354

B6334A1-1-3-5-1-3

186

7/15

8/28

43

-5-5

373

7/15

8/28

42

(4336)

Taller
Less good

1355

B6334A1-1-7-2-2-5

285

7/7

8/28

44

425

7/6

8/28

45

(4425)

Taller; weaker
Less good
Some blight

1356

B6334A1-1-7-7-2-4

184

7/10

8/15

39

378

7/10

8/15

38

(4467)

-more similar?
leafyVUF
Hq
Ap

FIELD DATA

LODGING	Amy.	HEAD/ %TAL	GMS. PER ROW	ACRE YIELD	
				LB.	B.
0	17.7		1052 968	5191	
		66.4/ 70.8			
5 0	19.8		1086 946	5222	
		50.9/ 68.1			
0 0	17.3		1104 1014	5443	
		44.1/ 69.4			
0 0	17.7		1055 995	5269	
		62.4/ 72.2			

			Date		Plant hgt. (in.)
			1st Head	Foli Ripe	
	-4-2				
1357	B6334A1-1-9-3-4-2	172	7/13	8/25 *	44
	cr. 9545 X Nova	387	7/12	8/25	43
	(4495)			*(4 x 1/2)	
	taller, leafy				
1358	B6334A2-1-8-6-4-5	185	7/11	8/28	39
		370	7/13	8/28	38
	(4666)				
	High yields?		VUF		
	Great!		Hg		
			op		
			2x?		
1359	B6334A2-1-8-8-3-2	279	7/14	8/25 *	41
	-3	470	7/15	8/25	41
	(4672)			*(4 x 1/2)	
	Taller; poor				
1360	³⁴ B6344A2-1-8-8-3-2	374	7/14	8/10	38
	-5	484	7/14	8/10	40
	(4688)				
			UF		
			Hg		
			op		

FIELD DATA

LODG. ING	Avg.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	BL.
40 10	18.8	64.3/ 70.4	1108 1045	5533	
0 0	17.8	64.6/ 71.2	1232 1052	5870	
20 0	19.0	36.9/ 69.4	879 771	4241	
0 10	18.5	64.0/ 70.9	925 856	4577	

1361



R6334A2-1-8-11-2-4

167

±.9545 X NOVA

380

7/16

8/28

39

7/15

8/28

38

(4715)

Excellent plant

Neat

Uneven heading

One of best!

VUF

Hg

ag

1362

R6334A2-1-8-25-3-2

283

469

7/4

8/28

41

7/5

8/28

39

(4790)

Bright

1363

R6334A3-1-4-3-5-2

269

477

7/18

8/28

43

7/18

8/28

45

(4929)

Tall

Uneven heading

Waxy

1364

R6334A3-1-4-3-5-4

270

488

7/11

8/15

41

7/10

8/15

39

(4932)

Same delight!!!

Waxy

VUF

Hg

Ag

FIELD DATA

LODG ING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	B.
0	19.0		1114		
0			1087		
				5657	
		48.2/ 72.0			
10	18.2		1251		
0			1111		
				6070	
		54.3/ 71.5			
0	4.3 waxy		947		
0			1004		
				5014	
		43.8/ 66.3			
0	5.4 waxy		784		
0			836		
				4163	
		46.6/ 67.3			

1365

B6334A 4-1-3-1-4-2

168

7/7

8/25 *

(43)

ct. 9545 x Nova

379

7/6

8/25 *

Var (44)

(4949)

Taller
Variable. Lt
Less good

UF-
Hg
Ag

1366

B6334A 4-1-3-4-2-4

176

7/24

8/28

42

-4-3

388

7/24

8/28

39

(4965)

Excellent plant
Darker green
Later
Smaller panicle?

VUF
Hg
Ag

1367

B6334A 4-1-10-3-3-5

286

7/11

8/28

38

483

7/11

8/28

41

(5043)

Good

UF+
Hg
Ag
sp?
sp?

1368

B6334A 4-1-10-5-1-2

182

7/5

8/28

41

471

7/4

8/28

43

(5064)

Seg. hull color,
lt, etc.
Some blight

YIELD DATA

LODG. ING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	Q.
30	18.1		1099		
30			1034		
				5482	
		58.5/ 71.3			
0	24.4		1063		
0			981		
				5253	
		39.8/ 68.2			
0	24.3		866		
0			988		
				4765	
		33.8/ 68.5			
10	18.3		911		
10			850		
				4526	
		47.0/ 69.6			

1369

B6334A1-1-2-1-BK-3
ct. 9545 X Nova

280
478

Date		Plant hgt. (in.)
1st Head	Full Ripe	
7/10	8/28	39
7/18	8/28	40



(5097)

One of best eggs

1370

B6334A2-1-8-17-BK-4

179
371

7/14	8/28	38
7/13	8/28	35



(5114)

like UYN 50

VUF
Hg
up

1371

B6334A1-1-2-2-6-M4

169
476

7/5	8/25 *	35
7/3	8/25	37

* (4 x 1/2)

(5237)

Some blighted

UF
Hg
soft

1372

B6334A1-1-7-2-4-M2

188
372

7/15	8/28	43
7/16	8/28	42

(5276)

Taller; younger

YIELD DATA

LOGS LING	Amy.	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LESS.	BL.
10 0	19.3		1032 1127	5549	
		27.5/ 69.5			
0 0	18.2		1116 1022	5495	
		64.6/ 72.0			
10 0	17.5		933 1031	5047	
		47.0/ 68.8			
0 0	15.1		874 753	4181	
		54.9/ 69.1			

1373

B6334A1-1-7-7-2-195

271

7/13

8/25 *

41

487

7/11

8/25

40

ct. 9545 X Nova

(5290)

*(4 x 1/2)

Seeds; green

UF

blight

H₄

ap

1374

B6334A2-1-6-3-4

273

7/11

8/25 *

43

485

7/11

8/25 *

42

(5319)

*(4 x 1/2)

Tall; winter

1375

Vista

177

7/1

8/10

46

CI. 9628-2

369

7/2

8/10

45

waxy top

(1103)

1376

Saturn

272

7/7

8/25 *

47

C.I. 9540

479

7/6

8/25 *

47

(56)

* Sample only;
rotated on
ground!

YIELD DATA

LOGG. ING	Amey.	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
20 0	18.8		1022 864	4847	
		66.4/ 71.9			
70 30	17.8		- 1052	5407	
		60.6/ 68.8			
0 0	18.2		959 830	4598	
		69.6/ 71.8			
80 80	15.9		No Yield "	"	
		63.9/ 71.1			

1377

B6334A 2-1-8-8-3

516

7/14

8/31

44

ct. 9545 X Nova

705

7/14

8/31

42

(5358)

Under heading
Smaller portion

UF

Hg

ag

1378

B6334A 1-1-2-1-9-2

606

7/12

8/31

38

718

7/11

8/31

39

(5463)

Very good

Some weight

UF-

hg

agt

1379

B6334A 1-1-2-1-8-5

618

7/16

8/31

42

810

7/16

8/31

41

(5477)

Some weight

Good

UF-

hg

agt

1380

B6334A 1-1-7-2-2-5

520

7/11

8/31

46

H, 804

7/10

8/31

44

(5496)

UF-

Hg

YIELD DATA

LODG. ING	Amy.	HEAD/ TOTAC	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
10 0	18.6	31.2/ 71.2	914 817	4449	
0 0	18.6	19.2/ 68.6	934 1011	4999	
0 0	19.9	29.0/ 67.3	1068 1045	5430	
50 0	14.8	41.6/ 68.8	1130 1109	5754	

1381

86334A1-1-7-2-2-5 615
-H3 801

Date		Plant hgt. (in.)
1st Head	Full Ripe	
7/13	8/31	45
7/11	8/31	43

(5510)

Taller. less good
but little better

HF
Hg
Ag
most

1382

86334A1-1-7-2-2-5-H8 609
8/8

7/13	8/31	44
7/11	8/31	46

(5514)

Too tall
less good

HF
Hg
Ag
most

1383

86334A1-1-7-6-1-1 511
-H1 704

7/4	8/10	41
7/4	8/10	40

(5523)

Leafy
Powers

UF
Hg

1384

86334A1-1-7-6-1-1 622
-H4 809

7/5	8/10	41
7/4	8/10	41

(5526)

UF
Hg

YIELD DATA

LOGGING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0		47.3 /	1029		
0		68.8	1000		
				5215	
0			994		
0			1107		
				5400	
		47.0 /			
		68.1			
30			1023		
0			943		
				5053	
		66.4 /			
		72.0			
5			980		
0			886		
				4796	
		68.1 /			
		72.1			

34
1385

R6334A1-1-7-6-1-1

H₄

cf. 9545 X Nova

(5532)

509

722

7/4

7/5

8/10

8/10

41

40

VUF

Hg

AP

1386

R6334A1-1-9-3-4-2

504

712

7/14

7/13

8/31

8/31

46

47

(5535)

Taller; leafier;

1387

R6334A2-1-8-1-3-1

619

814

7/7

7/7

8/31

8/31

43

42

(5544)

Highly variable

Blight

Poor

VF

Hg

1388

R6334A1-1-7-2-4-M₂

522

713

7/15

7/15

8/31

8/31

44

43

(5568)

VF

Hg

YIELD DATA

LOGG. ING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	BL.
0			987		
0			950		
				4978	
		66.4/ 71.5			
0			1046		
30			989		
				5230	
		59.0/ 70.2			
0			840		
0			820		
				4266	
		49.9/ 68.0			
0			853		
20			827		
				4318	
		52.7/ 68.8			

1389

B6337A1-BK-4-3-3 6/6
 ct. 9545 X (GR. X P.T.) 808

Date		Plant
1st Head	Full Ripe	hgt. (in.)
7/6	8/15	39
7/6	8/15	39

(326)

More blight
 Some rot
 Leaf ant

VUF
 by
 Ap

1390

B6337A1-BK₂-4-3-3 503
 -1 7/11

7/6	8/15	38
7/5	8/15	38

(5627)

Some blight

VUF
 by
 Ap

1391

B6337A1-BK₂-4-3-3 6/1
 -4 7/9

7/5	8/15	37
7/5	8/15	38

(5641)

Some blight

VUF
 by
 Ap

1392

B6337A1-BK₂-4-4-3 62/1
 706

7/13	8/31	43
7/13	8/31	40

(5675)

UF⁺
 by

YIELD DATA

LOGGING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				lbs.	BL.
0			899		
0			892		
				4603	
		67.6 / 69.6			
0			952		
0			918		
				4806	
		66.3 / 69.7			
0			997		
0			877		
				4816	
		68.8 / 70.2			
0			936		
0			834		
				4549	
		40.4 / 67.9			

1393

B6337A1-BK₂-28-3-515

-M5-BK-1 821

CI9545 x (GR x PI)

(749)

Very severe blight
Othiume ground

UF
Hg
Ag

7/10

7/10

8/31

8/31

Plant
hgt.
(in.)

42

41

1394

B6337A1-BK₂-4-3-3-4 501

707

(5636)

Short flag

VUF
hg
Ag

7/6

7/6

8/15

8/15

35

36

1395

B6337A1-BK₂-10-1-5 508

-2 822

(5705)

Bird not reg. II

UF
Hg

7/6

7/7

8/31

8/31

43

42

1396

B6337A1-BK₂-10-1-5 514

-4 701

(5717)

Early reg.
Good bird some
blight

7/15

7/15

8/31

8/31

41

38

YIELD DATA

Lodg. ING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
○				808		
○				841		
					4238	
			38.5/ 68.8			
○				931		
○				912		
					4737	
			63.6/ 70.2			
○				884		
○				855		
					4469	
			29.6/ 67.3			
○				810		
○				880		
					4343	
			38.9/ 66.2			

1397

B6337A1-BK₂-28-3-1-4

602

Ct. 9545 X (G.R. X P.F.)

813

7/8

8/15

39

7/8

8/15

40

(5787)

Some blight

UF

Hg

Ap⁺

1398

B6337A1-BK₂-4-3-M₃

505

7/6

8/15

39

714

7/6

8/15

39

(5853)

Some blight

VUF

Hg

Ap

1399

B6337A1-BK₂-4-3-3

510

7/6

8/15

39

802

7/6

8/15

37

(5935)

bad blight

VUF

Hg

Ap

Some blight & nut.
Leaves roll

1400

B6336A2-BK-2-5

512

7/16

8/31

47

Ct. 9545 X Northrose

220

7/15

8/31

44

(1445)

Unseen - heading
Taller; blighted
Pouter

YIELD DATA

LODG. ING			HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	SL.
0				883		
0				846		
			56.2/ 69.6		4444	
0				993		
0				954		
			68.0/ 70.2		5004	
0				892		
0				848		
			67.4/ 69.6		4472	
80				753		
20				741		
			55.0/ 66.4		3840	

1401

BG336A2-BK₂-16-1-5 612
CT. 9545 X Northridge 803

Date	
1st Head	Full Ripe
7/16	8/31
7/15	8/31

Plant
hgt.
(in.)44
44

(6089)

Excellent plant

VUF

Lg

Blight

Ap

mst

1402

BG336A2-BK₂-2-5-M₂ 502
806 709

7/18

8/31

45

7/19

8/31

46

(6179)

Tall

Uneven heading
Some blight

1403

BG336A2-BK₂-10-1-M₁ 617
806

7/21

8/31

40

7/21

8/31

39

(6230)

Some blight

VUF

Variable heading
Excellent plant

Lg

Ap

mst

1404

BG336A2-BK₂-16-1-M₄ 607
716

7/15

8/31

44

7/14

8/31

44

(6256)

Bad blight
Otherwise good

UF

Lg

YIELD DATA

LODG. ING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
○				1028		
○				799		
					4695	
			52.9/ 68.2			
○				899		
○				950		
					4752	
			54.3/ 68.1			
○				1003		
○				1038		
					5245	
			57.3/ 66.5			
○				944		
○				876		
					4677	
			48.4/ 62.8			

1405

B6336A2-BK₂-2-5-5 519

CI9545 x Northrose 812

Date	
1st Head	Full Ripe

7/15

8/31

Plant hgt. (in.)

46

7/16

8/31

45

(750)

Taller

UF

H_g

1406

B6336A2-BK₂-2-5-5 610

-3 805

7/18

8/31

44

7/18

8/31

43

(5955)

Taller

HF?

Early exp.

H_g

Ap

1407

B6336A2-BK₂-10-1-3 605

-4 721

7/21

8/31

39

7/21

8/31

40

(6060)

Some blight

VUF

Early exp.

H_g

Excellent plant

Ap

1408

B6336A2-BK₂-10-3-3 620

816

7/16

8/31

37

7/16

8/31

37

(6067)

Very good but some blight

UFT

H_g

YIELD DATA

LODG. ING		HEAD/ T ₀ T _{PC}	GMS. PER ROW	ACRE YIELD	
				LBS.	SL.
10			967		
0			890		
				4772	
		58.4/ 67.2			
0			962		
0			971		
				4968	
		56.9/ 68.8			
0			942		
0			729		
				4294	
		48.2/ 62.9			
0			1092		
0			1122		
				5690	
		62.4/ 70.4			

1409

B6336A2-BK₂-2-3-5

517

703

Date
1st
Head

Full
Ripe

Plant
hgt.
(in.)

7/17

8/31

46

7/18

8/31

44

(5948)

Taller

UF-

lg

1410

B6336A2-BK₂-4-2-5

614

819

7/9

8/31

39

7/7

8/31

39

(5977)

Some blight

UF-

Hg

1411

B6336A2-BK₂-16-1-5

521

710

7/11

8/31

43

7/15

8/31

43

(6107)

UF+

lg

1412

B6336A2-BK₂-16-5-3

601

-2 815

7/16

8/31

39

7/16

8/31

41

(6115)

Good but
some blight

YUF

lg

YIELD DATA

LODG. ING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	B.
○				1047	1	
○				778		
					4690	
			52.1/ 64.2			
○				724		
○				641		
					3508	
			50.6/ 68.0			
○				936		
○				830		
					4539	
			52.9/ 67.8			
○				931		
○				965		
					4873	
			59.2/ 67.4			

1413

B6336A2-BK₂-16-5-3-4 518

708

Date		Plant hgt. (in.)
1st Head	Fruit Ripe	
7/16	8/31	44
7/17	8/31	43

CI 9545 X N.A.

(6120)

Blight

VUF
hy

1414

B6336A2-BK₂-4-2-M₂ 608

820

7/10	8/31	42
7/11	8/31	44

(6186)

UF-
Hg

1415

B6336A2-BK₂-17-5-M₂ 506

717

7/6	8/15	42
7/6	8/15	42

(60281)

Leafy; long wide
flop

UF-
Hg
sp

1416

B6335A1-5-4-3-5 604

817

7/15	8/31	33
7/15	8/31	36

CI 9545 X DAWN

(3890)

Spotted plant

VUF+
hy
sp

YIELD DATA

LOGS ING		HEAD TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			895		
0			954		
				4752	
		60.4/ 68.0			
0			715		
0			782		
				3847	
		53.8/ 69.2			
5			960		
0			877		
				4721	
		69.4/ 73.0			
0			973		
0			788		
				4526	
		45.5/ 65.1			

1417

R6335A1-1-7-2-3
CI. 9545 X DAWN

603

811

7/17

7/18

8/31

8/31

41

40

(3922)

Some blight

VUF

hy
Ap

1418

R6335A1-7-3-1-4

613

807

7/13

7/14

8/31

8/31

39

39

(3998)

Excellent plant
Some blight

VUF

hy

1419

VISTA

513

702

7/3

7/3

8/10

8/10

48

44

CI. 9628-2

(28)

1420

NATO

507

715

7/10

7/10

8/15

8/15

50

50

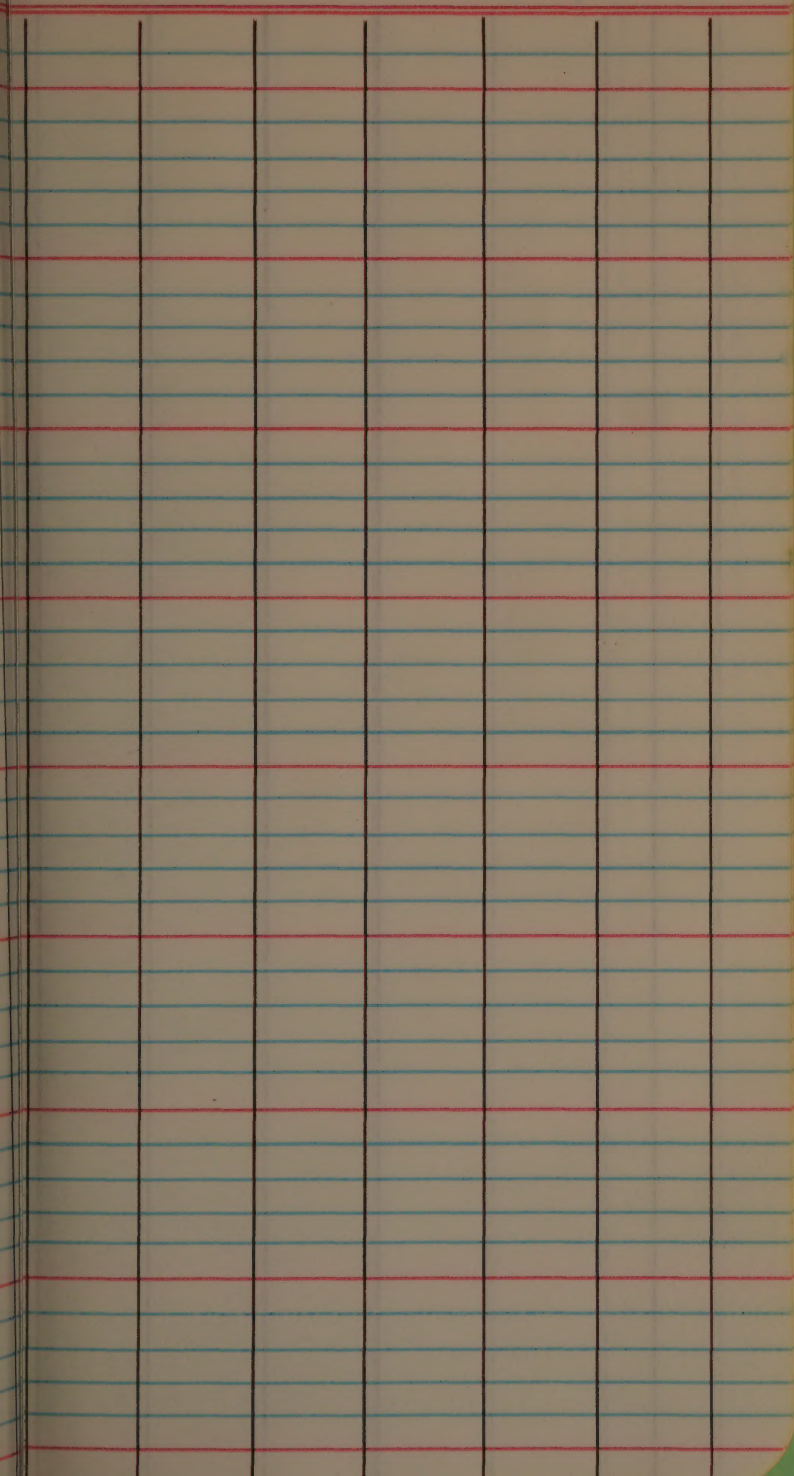
CI. 8998

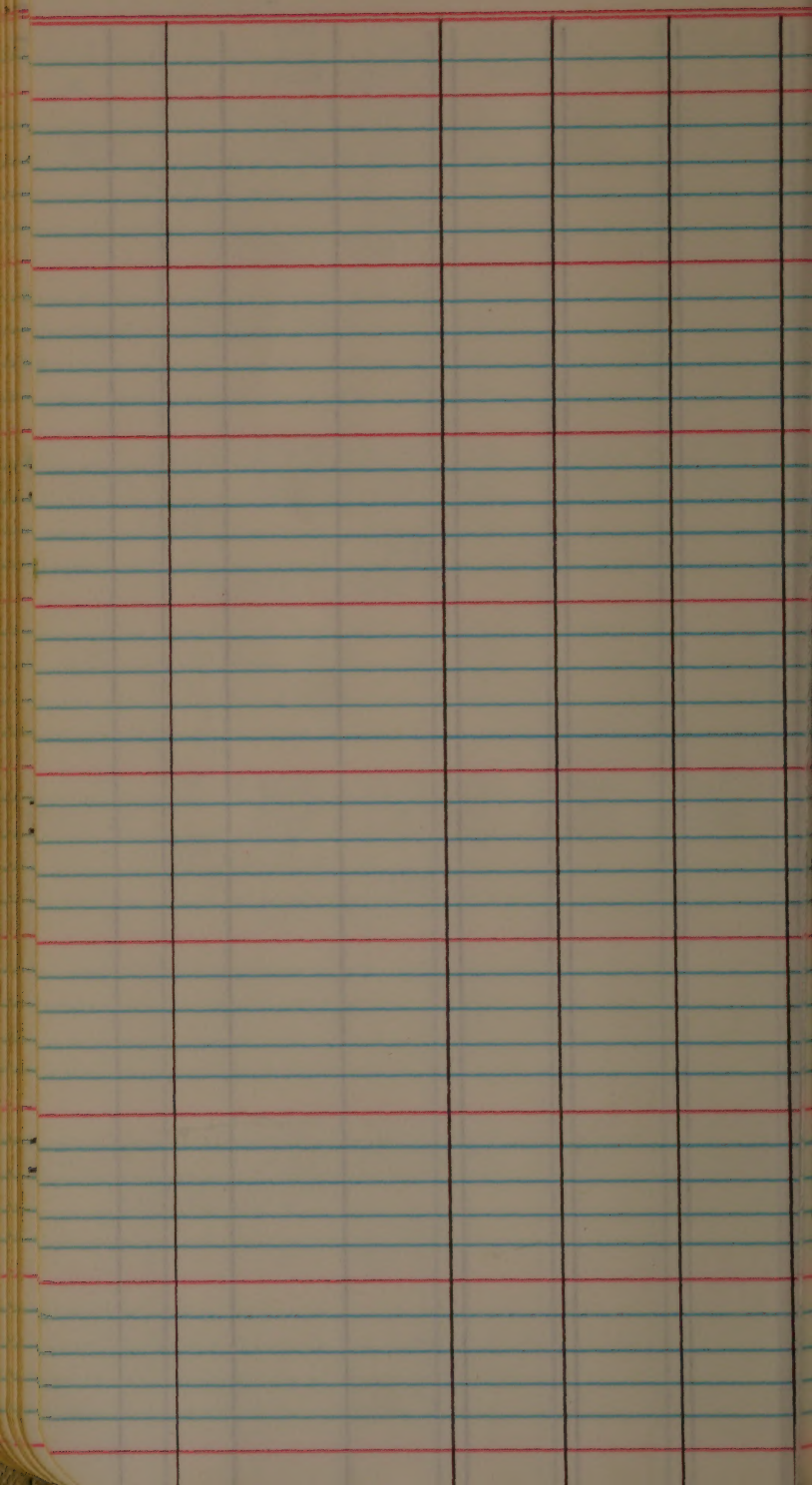
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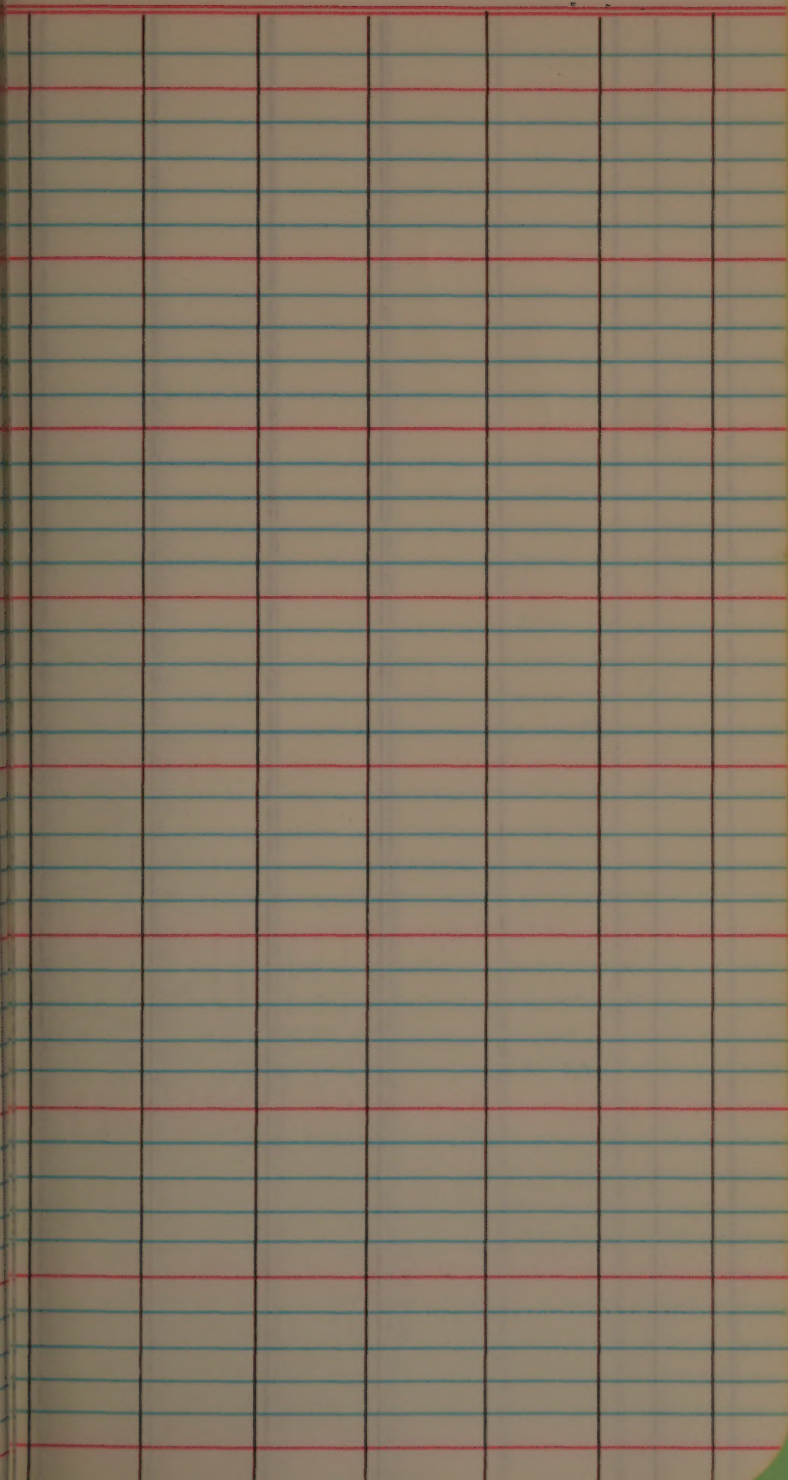
YIELD

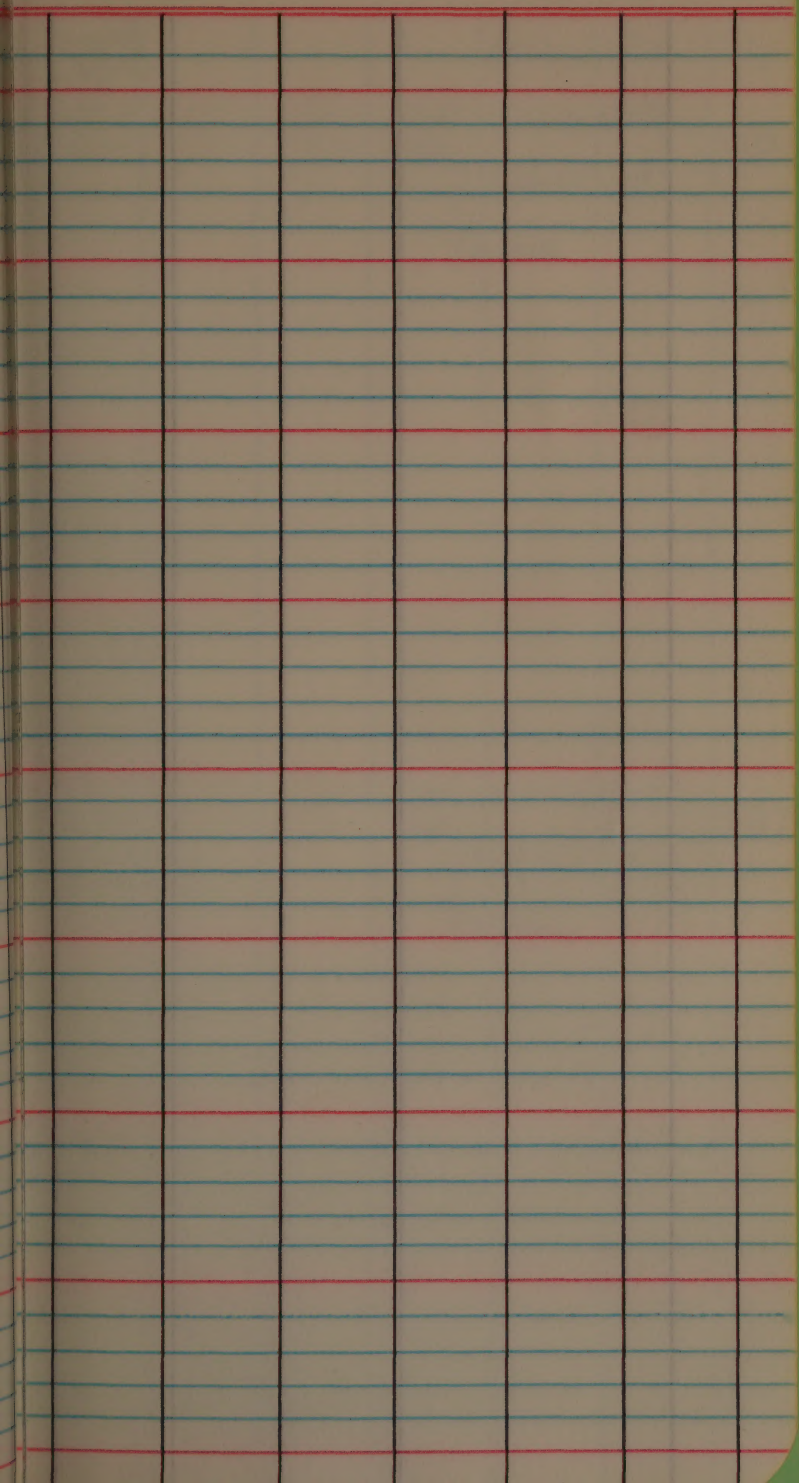
LODG. ING			HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				926		
0				971		
					4875	
			52.6/ 68.7			
0				972		
0				834		
					4641	
			39.9/ 69.1			
0				829		
0				843		
					4297	
			69.0/ 71.1			
70				725		
70				668		
					3580	
			69.4/ 71.4			

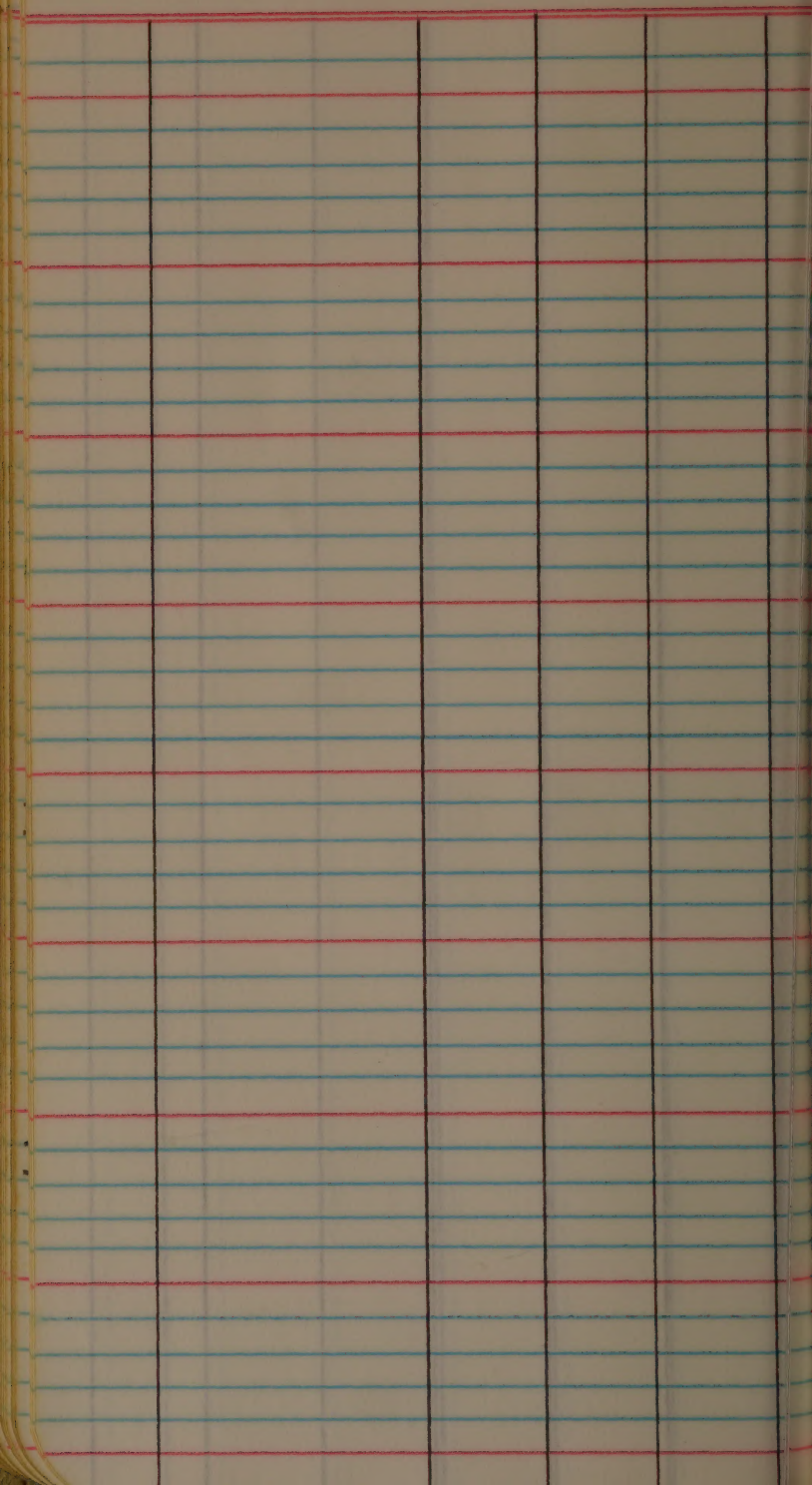
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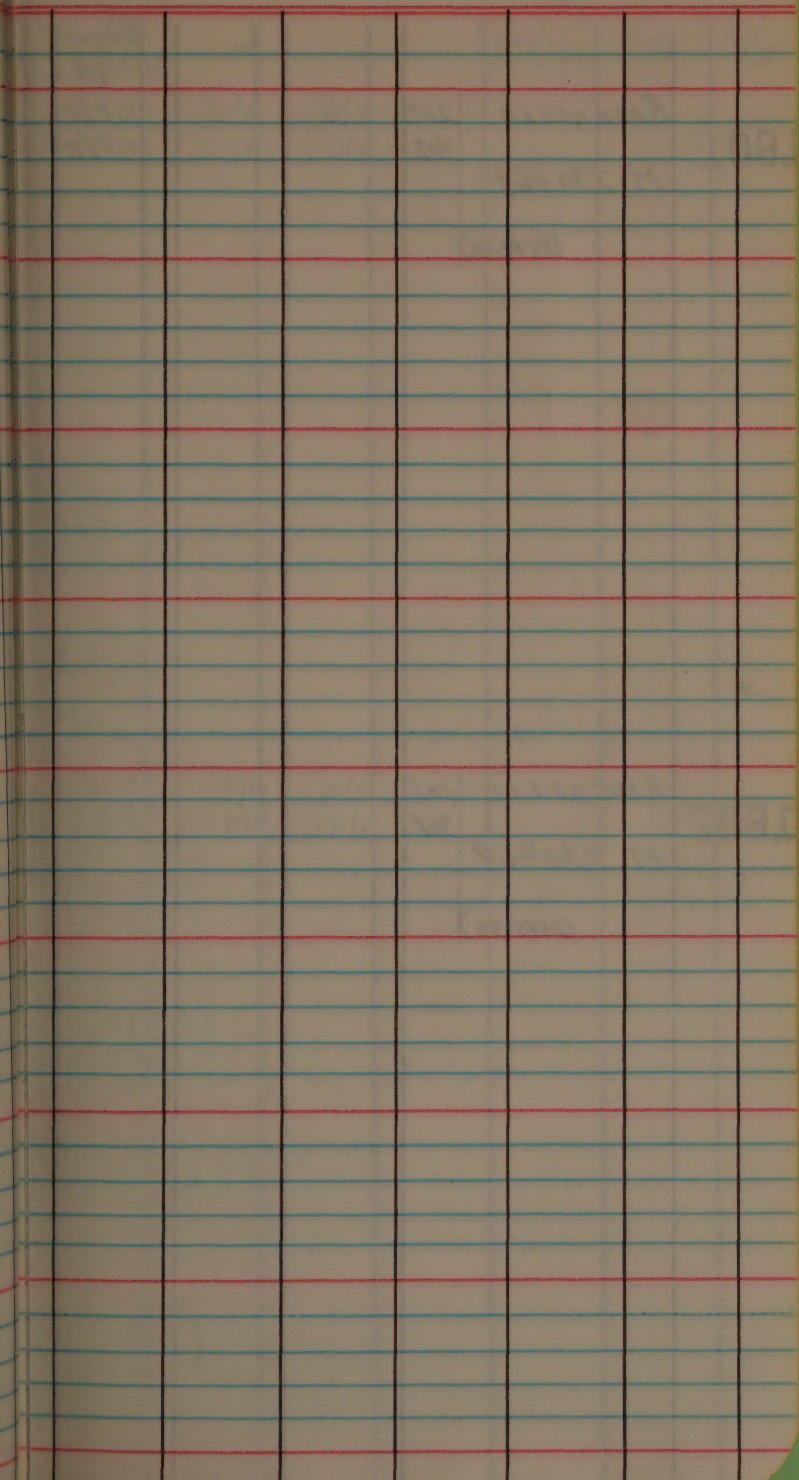












Seeded 5/19

1601

RAFFAELLO

207

8/6

Hv.

9/1

%

Lodged

0

402

8/6

9/1

0

PI. 330469

(8549-56)

1602

RAFFAELLO

101

8/4

9/5

0

308

8/4

9/5

0

PI. 330469

(8549-56)

03
1603

KOSHIHIKARI

205

8/4

9/1

0

440

8/3

9/1

0

(1604)

1604

KOSHIHIKARI

107

8/3

9/5

90

304

8/3

9/5

90

(1604)

Sampled

LAI

8/3

8/3

8/3

8/3

18
1605

PALTAL

202

8/8

9/5

O

409

8/6

9/5

O

PI. 330478

(9791-98)

1606

PALTAL

108

8/4

9/5

80% L

302

8/5

9/5

O

PI. 330478

(9791-98)

Sampled

LAI

8/7

8/7

8/3

8/3

1607

PANBIRA

209
407

8/8
8/7

9/11
9/11

%
Lodged

501

(1608)

1608

PANBIRA

103
309

8/6
8/6

9/11
9/11

90
90

(1608)

Sampled

LAI

8/7

8/7

8/7

8/7

1609

IR-8

203

9/10

10/12

0

408

9/10

10/12

0

(1610)

1610

IR-8

110

9/7

10/12

0

306

9/7

10/12

0

(1610)

Sampled

LAI

9/8

9/8

9/8

9/8

1611

$T(N)/$

204

8/17

9/21

○

406

8/17

9/21

○

(1612)

1612

$T(N)/$

105

8/16

9/21

○

303

8/16

9/21

○

(1612)

Sampled

LAI

8/16

8/16

8/16

8/16

1613

TAINAN 3

201

8/20

9/21

0

405

8/20

9/21

0

(1614)

1614

TAINAN 3

104

8/16

9/21

0

310

8/16

9/21

0

(1614)

Sampled
LAI

8/18

8/18

8/16

8/16

1615

BLUEBELLE

208

8/11

9/7

0

403

8/11

9/7

0

CI. 9544

(1616)

1616

BLUEBELLE

106

8/11

9/7

0

301

8/11

9/7

0

CI. 9544

(1616)

Sampled

LBI

8/11

8/11

8/11

8/11

1617

BELLE PATNA 206

8/4

9/11

0

401

8/3

9/11

0

CI. 9433

(1618)

1618

BELLE PATNA 102

8/3

9/11

0

307

8/3

9/11

0

CI. 9433

(1618)

Sampled

LAI

8/3

8/3

8/3

8/3

1619

NORIN 29

210

8/14

9/13

0

404

8/14

9/13

0

(1620)

1620

NORIN 29

109

8/13

9/13

0

305

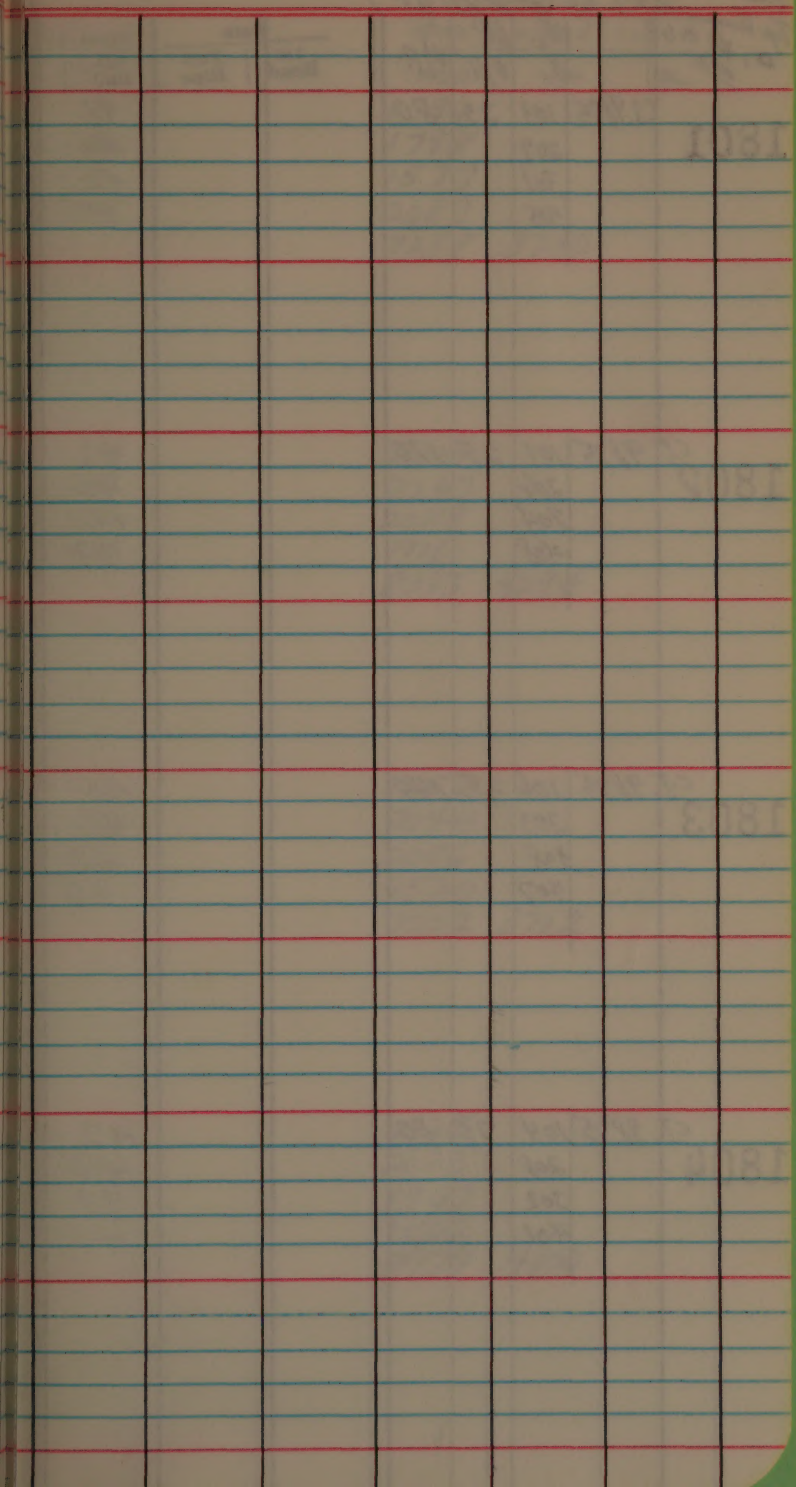
8/13

9/13

0

(1620)

[illegible]



BROADCAST Seeding Rate Study

55:3w
 Sown: 6-2-72
 Fertil: 6-26, 80-5015
 Top Dress 7-27
 2, 40 or 60
 #N

Seeding
 No.
 Seeding
 Rate
 #/A.
 N Rate
 #/A.

					Date		Plant hgt. (in.)
					1st Head	Full Ripe	
1801	C.I. 9875	103	25	80			41
		209					44
		301					42
		405					45
1802	C.I. 9875	101	25	120			42
		206					46
		304					46
		408					47
1803	C.I. 9875	106	25	140			45
		203					46
		308					48
		407					46
1804	C.I. 9875	104	75	80			42
		208					44
		302					43
		401					44

$CF = 0.51397 \times \text{TOTAL gm WT} = \text{lb/p.}$
 or $2.0559 \times \text{gr/PLOT} = \text{lb/p.}$

71

YIELD DATA

LODG. ING		GMS. PER ROW	ACRE	YIELD
			LBS.	BL.
		1796		
100		1798		
		1577		
100		2087		
		7258	3730	
		2109		
100		2247		
100		2088		
100		1911		
		8355	4294	
		1652		
100		2044		
100		2006		
100		1520		
		7222	3712	
		2125		
100		2023		
		1967		
		1862		
		7977	4100	

S
So
F
Top
1

Seedling
order
No. Seed
#/A #/A

11805

CI. 9875 108 75 120
205
306
402

Date
1st
Head Full
Ripe

Plant
hgt.
(in.)

44
46
47
46

11806

CI. 9875 109 75 140
202
305
404

44
46
47
48

11807

CI. 9875 107 150 80
201
303
409

44
44
45
46

11808

CI. 9875 105 150 120
207
309
403

45
45
46
47

YIELD DATA

LODG. ING	GMS. PER ROW	ACRE YIELD	
		LBS.	BL.
	2140		
100	2197		
100	2251		
	1763		
	8351	4292	
	1787		
	2132		
100	2362		
100	1821		
	8101	4164	
	2194		
	2060		
100	2100		
100	2028		
	8382	4308	
	2079		
100	—	21972	
100	2016		
100	1820		
	7887	4054	

Seedling
order

Seed

N

1809

ct. 9875 102 150 140

204

307

406

Date

1st Head

Full Ripe

Plant
hgt.
(in.)

45

47

48

48

1810

VISTA 115 25 80

211

317

414

46

49

50

48

1811

VISTA 110 25 120

214

318

411

48

50

50

50

1812

VISTA 117 25 140

215

310

418

49

50

54

50

LODG.
ING

Seeding
after Seed N

11813

VISTA

No.	#/A	#/A
112	75	80
218		
315		
410		

Date	
1st Head	Full Ripe

Plant hgt. (in)
50
49
50
50

11814

VISTA

No.	#/A	#/A
118	75	120
212		
313		
416		

49
50
52
52

11815

VISTA

No.	#/A	#/A
116	75	140
210		
314		
412		

49
49
52
51

11816

VISTA

No.	#/A	#/A
114	150	80
217		
311		
413		

50
49
50
50

Seedlings
 1/2 A 1/2 A

1817

VISTA

No.	1/2 A	1/2 A
111	150	120
213		
316		
417		

Date		Plant hgt. (in.)
1st Head	Full Ripe	

49
 49
 51
 48

1818

VISTA

No.	1/2 A	1/2 A
113	150	140
216		
312		
415		

50
 50
 51
 50

1

11

CR FORM 6
APR. 1962

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

U.S. GOVERNMENT PRINTING OFFICE 16-61741-2

Hg = straw hull

hg = gold hull

Ap = purple apiculus

ap = colorless apiculus

SCALE FOR ESTIMATING RUST

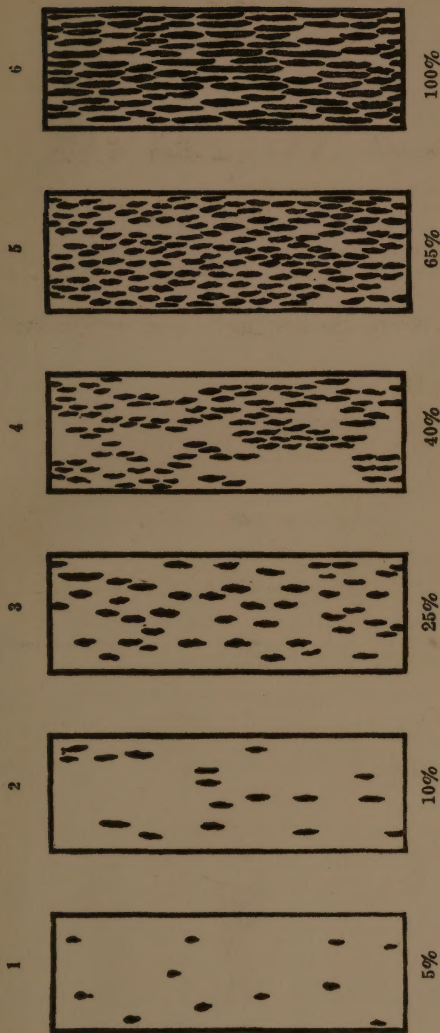


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure. While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
501	B6616A2-17-4-1-6-3 Blk X (BP. X D.) (2682)	7/4	8/8	41
		UF - Hg Ap		
502	B6616A3-18-4-5-8-4 ★ (2713)	7/7	8/11	37
	Excellent plant Sturdy	UF Hg Ap		
503	B6616A3-26-5-3-6-2 (2721)	7/4	8/8	41
	Poor area in plot!	HF? Hg Ap		
504	B6616A4-19-3-1-3-2 (2732)	7/4	8/8	43
		UF - Hg Ap		

YIELD DATA

LODG. ING			HEAD/ TOTAL	GMS. PER ROW	ACRE YELD	
					LB	BL.
0				880	4523	
			56.6/ 69.1			
0				999	5135	
			62.7/ 69.4			
0				895	4600	
			55.4/ 68.8			
0				893	4590	
			51.0/ 69.6			

505

B6616A4-22-5-4-8-4

Blb. X (B.P. X D.)

(2755)

Better

UF

Hg
ap

7/5

8/8

Plant
hgt.
(in.)

40

506

BLUEBELLE

CI. 9544

(Fd.)

UF

Hg
Ap

7/8

8/15

45

507

B6616A2-38-BK-1-2-92

(2763)

UF

Hg
ap

7/6

8/11

42

508

B6616A2-38-BK-3-2-8-3

(2785)

UF

Hg
ap

7/5

8/11

43

YIELD DATA

LOGG- ING			HEAP/ Total	GMS. PER ROW	ACRE YIELD	
					LOG	sq.
0				927	4765	
			55.7/ 69.4			
0				979	5032	
			59.0/ 68.8			
0				946	4862	
			59.0/ 68.6			
0				1011	5197	
			49.3/ 68.0			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
509	B6616A2-38-BK-7-4-2-3 (2790)	7/6	8/11	42
		UF Hg op		
510	B6616A2-38-BK-11-8-9-1 (2798)	7/6	8/11	43
		UF Hg op		
511	B6616A2-38-BK-14-3-P-2 (2804)	7/5	8/9	46
	taller	UF Hg op		
512	LABELLE CI. 9708 (Fd.) Poor plot	7/2 7/2	8/4	46
		HF Hg op		

YIELD DATA

LOGGING	HEAD	TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	B.
0			979	5032	
		57.6/ 68.9			
0			998	5130	
		58.2/ 69.1			
0			934	4801	
		57.9/ 69.6			
0			907	4662	
		64.2/ 69.3			

513

B6616A2-38-BK-16-3-8-2

B66. X (B.P.X.D.)

(2814)

better

7/7

8/11

42

UF

Hg

ap

514

B6616A2-38-BK-17-3-7-3

(2820)

7/6

8/11

43

UF

Hg

ap

515

B6616A2-38-BK-17-6-8-3

(2826)

Poor plot!

7/5

8/8

42

UF

Hg

ap

516

B6616A2-38-BK-19-8-4-2

(2845)

7/5

8/9

43

UF

Hg

ap

YIELD DATA

LODG- ING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
					LB.	B.
○			58.6/ 68.6	966	4965	
○			52.8/ 70.1	980	5037	
○			48.8/ 69.9	899	4621	
○			58.5/ 67.4	948	4873	

517

B6616A3-26-BK-6-3-5-3

Blk. X (B.P. X D.)

(2852)

more sterility?

HF

Hg

Ap

518

BELLE PATNA

CI. 9433

(Fd.)

HF

Hg

Ap

519

B6616A3-26-BK-15-5-4-2

(2882)

Poor over in plot!

UF

Hg

ap

520

B6616A4-4-BK-17-5-2-4

(2904)

Taller

Sterility?

UF-

Hg

ap

Date

1st
HeadFull
RipePlant
hgt.
(in.)

7/4

8/8

45

7/3

8/8

50

7/4

8/8

42

7/8

8/11

44

YIELD DATA

LODG- ING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
0				968	4976	
			59.4/ 69.4			
T				980	5037	
			58.6/ 69.8			
0				979	5032	
			59.4/ 69.4			
0				862	4431	
			61.6/ 69.8			

521

B6616A4-34-BK-5-3-3-4

7/7

8/15

45

(2914)

UF-

Hg
ap

522

B6616A4-34-BK-18-4-1-4

7/12

8/23

46

(2924)

UF-

Hg
ap

523

B6616A4-34-BK-22-2-4-3

7/10

8/15

43

(2944)

Good

UF

Hg
ap

524

B6616A2-38-BK-17-7-8-4

7/5

8/8

42

(2832)

Poor area in plot!

UF

Hg
ap

YIELD DATA

LODG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	BL.
				LBS.	
0		61.4/ 68.8	954	4904	
0		46.6/ 68.4	940	4832	
0		58.4/ 67.8	1049	5392	
0		52.4/ 67.9	887	4559	

525

B6616A3-18-BK-4-5-H3-BK-2

7/3

8/8

43

Bb. x (R.P. x D.)

(2990)

more sterility?

HF
Hg
ap

526

B6616A2-38-BK-17-6-H1-BK-2

7/5

8/8

42

(3005)

Poor axes!

UF
Hg
ap

527

B6616A3-26-BK-6-3-H2-BK-2

7/3

7/3

8/4

44

(3015)

more sterility!

HF
Hg
Ap

528

B6616A2-49-BK-5-2

Bb1 x (BP x D)

7/9

8/15

44

(1236)

St. Hd.?

UF
Hg
Ap

YIELD DATA

LOGGING	HEAD / TOTAL	GMS. PER. ROW	ACRE YIELD LBS	BL
0	57.4 / 68.2	925	4755	
0	52.9 / 68.0	885	4549	
0	61.7 / 68.2	848	4359	
0	56.4 / 66.6	1040	5346	

529

B6616A3-26-BK-10

B61 x (BP x D)

(1239)

More sterility

Poorer

7/3

8/4

43

HF

Hg

Ag

530

B6616A2-38-BK-3

(1245)

7/4

8/8

44

UF

Hg

Ag

531

B6616A1-11-1-6

(1269)

7/9

8/15

45

UF

Hg

Ag

532

B671A2-6-Mo-BK-1-2

B66_{1/2} x (B.P. x D.)

(2107)

7/5

8/15

45

Poor area in plot

UF

Hg

Ag

YIELD DATA

LOADING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			860	4420	
		61.0/ 68.2			
0			883	4539	
		48.6/ 68.0			
0			928	4770	
		55.6/ 66.8			
0			1003	5155	
		53.9/ 68.2			

8
533

B671A2-16-Mo-BK-4-4

B671A2-16-Mo-BK-4-4
B671A2-16-Mo-BK-4-4
(2114)

(2114)

taller

UF
Hg
Ag

7/6

8/11

Plant
hgt.
(in.)

46

534

B671A2-39-Mo-BK-3-2

(2143)

Poor area!

UF
Hg
Ag

7/8

8/15

41

535

B671A2-54-Mo-BK-7-2

(2180)

UF
Hg
Ag

7/6

8/15

42

536

B671A2-58-Mo-BK-84

(2185)

UF
Hg
Ag

7/6

8/15

44

YIELD DATA

LODGING			HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				920	4729	
			53.8 / 68.2			
0				840	4318	
			54.7 / 67.9			
0				902	4636	
			54.2 / 66.2			
0				991	5094	
			56.6 / 67.9			

537

B671A2-61-Mo-BK-5-2

B671/2 X (B.P. XD.)

Poorer

(2190)

1st
Head

7/6

Date

Full
Ripe

8/8

Plant
hgt.
(in.)

43

UF

Hg

AP

538

B671A2-71-Mo-BK-9-3

(2196)

7/7

8/11

42

UF

Hg

AP

539

B671A2-72-Mo-BK-9-5

(2203)

7/8

8/15

43

UF

Hg

AP

540

B671A2-80-Mo-BK-4-4

(2212)

7/9

8/15

42

UF

Hg

AP

' LODG. ING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
			LBS.	B.
○	60.4/ 69.3	866	4451	
○	56.2/ 65.9	880	4523	
○	56.2/ 67.4	948	4873	
○	52.5/ 66.2	828	4256	

541

B671A2-83-Mo-BK-4-3

Blk_{1/2} X (R.P.X.D.)

(2221)

Poor ones

Date
1st
Head

7/7

Full
Ripe

8/15

Plant
hgt.
(in.)

41

UF
Hg
Ap

542

B671A2-116-Mo-BK-8-4

(2238)

Poor ones!

7/8

8/15

41

UF
Hg
Ap

543

B671A2-146-Mo-BK-9-2

(2252)

7/9

8/15

42

UF
Hg
Ap

544

B671A2-157-Mo-BK-4-3

(2268)

7/12

8/15

42

UF
Hg
Ap

YIELD DATA

LOGG- ING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
					LB	BL
○			56.6/ 68.2	909	4672	
○			56.8/ 67.2	928	4770	
○			56.3/ 66.0	905	4652	
○			54.2/ 64.4	847	4354	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
545	B671A 2-5-BK-2-2 (2298) Better	7/7 UF Hg Ap	8/9	40
546	B671A 2-24-4-BK-2-4 (2320)	7/6 UF Hg Ap	8/8	42
547	B671A 2-63-5-BK-1-3 (2345) Better plant	7/9 UF Hg Ap	8/15	41
548	B671A 2-65-3-BK-2-4 (2351) More sticky? Variable lat.	7/9 UF Hg Ap	8/15	43

YIELD DATA

LODG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	
○		59.5/ 68.8	849	4364	
○		55.4/ 68.8	884	4544	
○		57.4/ 67.0	875	4498	
○		58.4/ 68.4	877	4508	

549

BELLE PATNA

CI. 9433

(Fd.)

1st
Head

7/3

Date

Full
Ripe

8/4

Plant
hgt.
(in.)

49

550

^{Bh}
B67/A2-112-3^A4-1
B6_{1/2} X (B.P. X D.)

(2425)

7/8

8/15

41

Better plant

UF
Hg
Ap

551

^{Bh}
B67/A2-134-3^A2-2
B6_{1/2} X (B.P. X D.)

(2468)

7/7

8/15

43

UF
Hg
Ap

552

B67/A2-121-110-~~BK~~ BK-H/1

(2554)

7/9

8/15

45

taller

UF-
Hg
Ap

YIELD DATA

LODGING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
					LB.	B.
0				915	4703	
			61.9/ 69.2			
0				971	4991	
			57.0/ 67.0			
0				891	4580	
			55.8/ 69.2			
0				944	4852	
			59.0/ 68.3			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
553	B671A2-154-M- B -B6-H1 (2570) Poor areas!	7/8	8/15	41
554	B671A2-154-M-BK B6 1/2 x (BP x D) (1319) Damaged areas in plot!	7/6	8/9	41
555	LABELLE CI. 9708 (Fd)	7/2	8/4	46
556	B6311A5553-16-2-3 Belle Patna x Dawn (502)	7/7	8/15	44
		HF? Hg ap		

YIELD DATA

LOGGING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	BU.
0			845	4343	
		53.9/ 64.8			
0			898	4616	
		57.3/ 67.4			
0			872	4482	
		65.3/ 69.8			
0			988	5078	
		58.5/ 68.6			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
557	B6311A5541-9-2-9-4-1 Belle Patna x Dawn (503)	7/6 HF Hg ap	8/15	45
558	B6311A5553-16-2 (1201) Variable ht. Poorer	7/4 HF Hg ap	8/8	45
559	B6311A5541-9-2 (1205)	7/6 UF- Hg ap	8/9	44
560	B6311A5559-1-4 (1206) Poorer	7/2 HF Hg ap	8/4	44

YIELD DATA

LOGG. ING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	LBS.	BL.
0				979		5032	
			59.7/ 70.0				
0				874		4492	
			62.1/ 70.2				
0				966		4965	
			58.6/ 67.7				
0				761		3912	
			59.2/ 67.0				

561

BLUEBELLE

CI. 9544

(Id.)

Date
1st
Head

7/11

Full
Ripe

8/15

Plant
hgt.
(in.)

44

562

B6311A5541-9-2

Belle Patna x Dawn

(1207)

7/5

8/9

44

HF
Hg
ap

563

B651A1-24-4-2

Bluebelle x Dawn

(516)

7/5

8/9

45

taller & greener!

UF
Hg
Ap

564

B665A1-43-BK

Dawn x Bluebelle

(518)

7/6

8/9

42

more starchy?

UF
Hg
Ap ap

YIELD DATA

LODG.

ING

HEAD/
TOTAL

GMS.

PER

ROW

ACRE YIELD

LBS

B.

926

4760

57.4/
67.2

935

4806

57.8/
68.2

848

4359

58.4/
67.4

900

4626

59.8/
68.2

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
565	B665A1-49-BK Dawn x Bloebelle	7/10	8/15	43
	(523)			
	Seafar	UF		
	Poor area!	hg Ap Sp		
566	B665A1-43-BK-12	7/6	8/11	42
	(525)			
	Poor area!	UF		
	Poorer, more sterility	hg ap		
567	B665A1-49-BK-3	7/12	8/21	44
	(526)			
		UF		
		hg Ap		
568	B665A1-5-4-4	7/7	8/11	40
	13/2			
		UF		
		hg Ap		

YIELD DATA

LOGG- ING		HERD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			871	4477	
		57.0/ 67.5			
0			938	4821	
		59.7/ 68.8			
0			929	4775	
		56.2/ 68.8			
0			887	4559	
		63.6/ 69.0			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
569	B665A1-43-BK-4-6 Dawn x Bluebelle (1313)	7/6	8/11	42
		UF Hg ap		
570	B665A1-5-4-1-2-3 (3032)	7/6	8/11	41
		UF Hg Ap		
571	B666A2-38-BK-17-6 Blb. X (B.P. X D.) EE. (HR 9)	7/4	8/8	45
	Variable ht.; poor areas in plot Taller	UF Hg ap		
572	B666A2-38-BK-7-4 CI. 9871 (HR 4)	7/5	8/9	42
		UF Hg ap		

YIELD DATA

Lodg- ing		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	
0		58.1/ 67.6	961	4940	
0		63.8/ 69.4	880	4523	
0		52.2/ 69.4	893	4590	
0		57.1/ 69.4	904	4647	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
573	B6616A2-38-BK-19-8 Bbl. x (B.P. x D.) CI. 9872 (HR 5) Better	7/5	8/8	43
574	B6616A2-38-BK-3 Bbl x (BP x D) CI. 9873 (15) Taller more sturdily?	7/5	8/8	44
575	B6616A4-22-BK-5-4 CI. 9881 (HR 3) Shorter; milder	7/6	8/8	40
576	B6616A4-24-BK-22-2 CI. 9882 (HR 6) Leafier Taller More grain. + grain	7/8	8/15	45

YIELD DATA

LODG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0		53.7/ 67.5	921	4631	
0		48.4/ 68.6	917	4713	
0		57.6/ 70.6	967	4970	
0		58.6/ 68.3	958	4924	

577

B6616A4-34-BK-22

Bbl x (BP x D)

C.I. 9883

(69)

Similar to #576
but slightly shorter
to less leafy.

7/7

8/15

44

UF

Hg

ap

578

B671A2-96-M-BK

Bbl $\frac{1}{2}$ x (BP x D)

C.I. 9907

(1316)

Poss over in plot.

More densely?

7/8

8/15

43

UF-

Hg

Ap

579

B6616A2-38-BK-1-9

Bbl x (BP x D)

C.I. 9885

(75)

Better

7/5

8/15

43

UF

Hg

ap

580

B662A2-18-3

Bbl x (BP x D)

(1228)

Better

7/6

8/15

42

HF

Hg

ap

YIELD DATA

Lodge INO		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LB.	L.

0

984

5058

60.5/
69.1

0

875 4498

61.1/
69.4

0

971 4991

54.8/
68.0

0

999 5135

60.0/
68.2

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
581	B662A1-24-BK B6L x (BP x D) (1231) Better	7/7	8/15	42
582	B662A1-55-BK (1238) Taller; variable ht.;	7/8	8/15	44
583	B662A1-55-BK-2 (1254) Variable ht.	7/10	8/15	43
584	B662A1-13-3-2 (1265) Better	7/10	8/15	40

UF-
hg
opUF
hg
opUF
hg
ABUF
hg
op

YIELD DATA

LODGING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0		59.7 / 68.2	904	4647	
0		60.0 / 69.0	943	4847	
0		55.4 / 65.3	940	4832	
0		56.8 / 66.4	896	4605	

585

B662A1-24-BK-4-3

B61 x (BP x D)

(1266)

Seeds not OK

UF

hy
ap

7/9

8/15

41

586

B662A1-55-BK-2-9

(1268)

More sterility or
slight

UF

hy
Ap

7/10

8/15

41

587

B662A2-18-BK-5-1-3

(2665)

UF

hy
Ap

7/9

8/15

43

588

B668A1-25-2-5-3-2

(B66XD) x (B.P. x D.)

(2589)

More sterility?

UF-

hy-
Ap

7/5

8/11

41

YIELD DATA

LOGGING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD LBS	BL.
0	63.4 / 69.1	953	4898	
04		861	4426	
	54.2 / 64.5			
0		936	4811	
	55.8 / 65.8			
0		956	4914	
	58.7 / 68.8			

589

B6612A3-4-BK-23

B61/2 x Down

(527)

Sterility

590

B6612A1-62-3-5

(528)

591

B6612A2-9-BK-4

(529)

Sterility

592

B6612A3-10-BK-1-9

(530)

Taller

Date
1st
HeadFull
RipePlant
hgt.
(in.)

7/5

8/9

43

7/9

8/21

45

7/5

8/15

45

7/10

8/15

46

YIELD DATA

LOADING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD
			LBS.	
0			946	4862
		56.6 / 68.6		
0			1075	5526
		51.6 / 69.3		
0			968	4976
		57.4 / 69.8		
0			1000	5140
		56.8 / 66.5		

		Date		Plant
		1st Head	Full Ripe	hgt. (in.)
593	B6612A1-27-3 B61/2 x Dawn (531)	7/9	8/15	45
594	Starbonnet CI 9584 (88)	7/23	8/28	48
595	B6612A3-4-BK-5-5 (533)	7/7	8/9	44
596	B6612A2-25-3-6-3 (534)	7/10	8/15	44

YIELD DATA

LOGGING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0			958	4924	
		62.8 / 69.1			
40			942	4842	
		59.4 / 67.0			
0			942	4842	
		58.6 / 68.5			
0			910	4677	
		60.6 / 68.9			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
597	B6612A2-9-5 B61/2 x Dawn (1279)	7/8	8/15	43
598	B6612A3-10-3 (1284)	7/7	8/15	45
599	B6612A2-9-BK-3-5 (1285)	7/11	8/15	43
600	Dawn C.I. 9534 (81)	7/14	8/23	50

YIELD DATA

LOGGING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD LBS.	YIELD
0	58.8 / 70.0	843	4333	
0	57.4 / 67.1	938	4821	
0	58.1 / 69.0	887	4559	
0	54.0 / 66.1	935	4806	

		Date		Plant ht. (in.)
		1st Head	Full Ripe	
601	B6612A3-1-BK-3 B61/2 x Dawn	7/6	8/9	44

(1292)

602	B6612A3-1-BK-15	7/6	8/9	44
-----	-----------------	-----	-----	----

(1294)

603	B6612A3-1-BK-19-7	7/5	8/9	44
-----	-------------------	-----	-----	----

(1295)

604	B6612A3-10-BK-5-5	7/6	8/15	45
-----	-------------------	-----	------	----

(1296)

YIELD DATA

LOGGING	HEAD	TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0			952	4893	
		59.6/ 68.6			
0			983	5053	
		61.0/ 69.8			
0			967	4970	
		59.2/ 69.4			
0			990	5089	
		62.6/ 70.6			

		Date		Plant hgt. (in.)
		1st Head	Fruit Ripe	
605	B6612A2-9-BK-12-4 Bbl/2 x Dawn (1298)	7/10	8/15	41
606	Stg. 653686 C.I. 9654 CI9543-Bbl 50 x CI9187 (96)	7/22	8/28	49
607	B6612A1-62-5-3 Bbl/2 x Dawn (1300)	7/8	8/15	44
608	B6612A2-9-2-4 (1301)	7/8	8/15	43

YIELD DATA

LOGGING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD LBS.	B.
0	64.2 / 70.8	904	4647	
90	55.6 / 67.8	1049	5392	
0	56.9 / 68.0	956	4914	
0	55.1 / 68.2	861	4426	

7S
609B6612A2-9-3-5
B6612 x DawnDate
1st
HeadFull
RipePlant
hgt.
(in.)

7/9

8/15

44

(1302)

610

B6612A2-25-3-2

7/8

8/15

44

(1304)

611

B6612A2-45-BK-5-7

7/7

8/15

40

bottle

(1306)

bottle

612

B6612A2-45-BK-18-8

7/8

8/15

40

(1307)

bottle

bottle

YIELD DATA

LOGG. ING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0			953	4898	
		62.2 / 70.1			
0			957	4919	
		62.2 / 70.2			
0			964	4955	
		58.2 / 68.6			
0			951	4888	
		61.4 / 69.9			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
613	B6612A3-1-BK-20-1 B61/2 x Down (1308) Taller; more sterility Poorer	7/5	8/9	45
614	B6612A2-58-BK-2 (1309)	7/9	8/15	44
615	B6612A3-1-BK-3 (1310)	7/5	8/15	44
616	B6612A2-9-2-4-3-1 (3061)	7/11	8/21	44

YIELD DATA

LOGGING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD LBS.	LBS.
0	61.9 / 70.0	974	5006	
0	62.2 / 69.8	977	5022	
0	60.5 / 68.9	1025	5269	
0	54.6 / 69.0	893	4590	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
617	B6612A2-25-3-2-2-2 B66/2 X DAWN (3074)	7/7	8/15	44

618	B6612A3-1-BK-3-3-3 (3121) Ditto	7/5	8/15	43
-----	---------------------------------------	-----	------	----

619	B661A1-25-BK B61 x (BP x D) (549)	7/4	8/9	47
-----	---	-----	-----	----

Taller; more sturdily!
Poorer

UF-
Lg
Ag

620	B661A1-33-BK-4 (551)	7/6	8/15	47
-----	-------------------------	-----	------	----

YIELD DATA

LOGG- ING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
			LBS.	BL.
0		972	4996	
	62.6 / 70.4			
0		969	4981	
	61.6 / 70.2			
0		960	4934	
	56.8 / 68.5			
0		1025	5269	
	55.7 / 68.2			

08
621B661A2-15-BK-16
Bbl x (BP x D)

7/8

8/15

47

(552)

622

B661A1-28-BK-4

7/8

8/15

42

(553)

better

623

B662A1-13-3
Bbl x (BP x D)

7/6

8/15

41

(554)

624

B662A1-55-4

7/7

8/15

44

(555)

YIELD DATA

LOGG- ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD
				LBS.
0			816	4194
		54.8/ 69.3		
0			931	4785
		59.8/ 68.4		
0			900	4626
		58.4/ 67.8		
0			947	4868
		54.4/ 66.2		

625

B661A1-28-BK-14

B61 x (BP x D)

7/6

8/21

42

(558)

Better

626

B661A1-30-BK-3

7/6

8/9

44

(559)

627

B661A2-15-BK-13-7

7/6

8/9

43

(565)

628

B661bA2-38-BK-3-2-5

B61 x (BP x D)

7/5

8/8

41

(567)

Pent area!

YIELD DATA

LOADING

HEAD /
TOTALGMS.
PER
ROW

ACRE YIELD

LBS.

917

4713

46.6 /
68.4

905

4652

58.6 /
68.7

838

4307

52.0 /
66.3

826

4246

50.8 /
69.1

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
629	B661A1-28-BK-22-5 B61 x (BP x D) (1220)	7/9	8/15	43
630	B661A2-42-BK-11-4 (1221)	7/8	8/15	41
631	B661A1-28-BK-2-7 (1232) <i>many stems full sep.</i>	7/7	8/15	40
632	B661A2-50-BK-6 (1233) <i>litter</i>	7/9	8/15	40

YIELD DATA

LOADING				GMS. PER ROW	ACRE YIELD	
					LBS	BL.
0				951	4888	
			60.0/ 69.4			
0				883	4539	
			56.3/ 67.2			
0				901	4631	
			57.8/ 68.0			
0				930	4780	
			57.4/ 67.4			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
633	B661A2-50-4 B61 x (BP x D)	7/7	8/21	42
	(1247)			
	Good			
634	B661A2-30-BK-5	7/5	8/15	41
	(1250)			
635	B661A2-66-BK-5	7/6	8/15	41
	(1251)			
636	B661A1-28-4-4	7/7	8/15	42
	(1255)			

YIELD DATA

LOADING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
			LBS.	
0	50.8 / 68.8	1013	5207	
0	65.6 / 70.8	983	5053	
0	57.2 / 68.2	954	4904	
0	57.8 / 67.8	994	5109	

48

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
637	Stg. 653686 CI9453-B6t50 x CI9187 CI 9654	7/22	8/28	49

(96)

Early seg.

638

B66/A1-28-BK-11-9
B61 x (BP x D)

7/8

8/15

43

(1258)

639

B66/A2-30-BK-6-7

7/6

8/15

45

(1260)

640

B66/A2-42-BK-12-9

7/8

8/21

45

(1261)

Seafar

YIELD DATA

LOADING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
			LBS.	BU.
80	54.1 / 65.0	1144	5880	
0	60.6 / 68.5	992	5099	
0	56.4 / 67.8	1024	5263	
0	50.2 / 70.4	987	5073	

38
641

B661A2-66-BK-6-7

Bbl x (BP x D)

7/7

8/15

40

(1262)

642

B661A2-66-BK-2-8

7/6

8/15

41

(1263)

643

Down

CI 9534

7/14

8/23

49

(81)

644

B661A2-42-BK-11-4-1-2

7/8

8/15

41

(2627)

YIELD DATA

LODG- ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BU.
0		56.0/ 67.4	1023	5258	
0		56.8/ 67.6	866	4451	
0		56.2/ 66.6	996	5119	
0		55.7/ 68.5	983	5053	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
645	B661A2-66-BK-5-1-3-3 Blk. X (R.P. X D.) (2640)	7/7	8/15	43
646	B6344A2-1-4-3-2-3 DAWN X CJ. 9520 (3275) Taller	7/16	8/23	47
647	B6344A2-1-7-1-1-4 (3283) Good	7/12	8/21	45
648	B6344A2-1-9-10-2-4 (3289) Good but taller Sturdy	7/18	8/28	46

UF
HgUF
Hg
ApUF
Hg
Ap

FIELD DATA

LOADING			HEAD/ TOTAL	GMS. PER ROW.	ACRE YIELD	
					LB	BU
0				899	4621	
			58.4/ 69.3			
0				881	4528	
			55.8/ 65.4			
0				1033	5310	
			60.8/ 69.0			
50				1019	5238	
			49.5/ 64.6			

		Date		Plant hgt. (in.)
		1st Head	Full Bloss	
649	STARBONNET CI. 9584 (88) Good but tall!	7/23	8/28	47
		UF Hg Ap		
650	B6344A2-1-9-10-2-4 Dawn X CI. 9570 (3291) Good	7/17	8/28	44
		UF+ Hg Ap		
651	B6344A2-1-10-10-4-3 (3294)	7/15	8/21	42
		UF Hg Ap		

YIELD DATA

LODG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
40			917	4713	
		56.2/ 65.9			
5			1097	5639	
		48.8/ 64.9			
0			916	4708	
		57.1/ 66.1			
0			929	4775	
		52.6/ 64.2			

88
653

B6344A2-2-1-9-2-3

Dawn X CI. 9520

(3303)

OK

7/16

8/23

42

UF

H_gA_g

op

654

B6344A2-2-1-9-5-4

(3305)

OK

7/16

8/23

42

UF

H_gA_g

op

655

B6344A2-2-9-5-5-4

(3311)

Epilobium plant

7/13

8/21

43

UF+

H_g

op

op

656

B6344A2-2-9-6-2-2

(3315)

Epilobium plant

7/14

8/23

44

VUF

H_g

op

op

YIELD DATA

LOGG- ING		HEAD /TOTAL	GMS. PER ROW	ACRE YIELD
			LBS.	BL.
0		57.6/ 67.7	859	4415
0		55.4/ 66.6	926	4760
0		61.0/ 66.9	853	4384
0		58.4/ 64.1	965	4960

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
657	B6344A2-2-9-13-1-3 Dawn x CI 9570 (3317) Excellent	7/15	8/23	44
658	B6344A2-2-9-13-3-3 (3321)	7/13	8/21	45
659	B6344A2-4-6-2-1-1 (3325) OK but taller Quite steady	7/14	8/23	46
660	B6344A2-1-10-10-4-1 Dawn x CI 9570 (619) Some bit variation	7/16	8/23	44

UF
hg
ap

UF
hg
ap

UF
Hg
Ap

UF
hg
Ap

YIELD DATA

LODG- ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			997	5125	
		57.7/ 65.1			
0			1037	5330	
		60.8/ 67.0			
0			1057	5433	
		59.2/ 67.0			
0			910	4677	
		60.0/ 68.6			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
661	B6344A2-2-1-9-2-1 Dawn x CI 9570	7/15	8/23	44
	(620)			
	Excellent	VUF lg Ap		
662	B6344A2-1-10-10	7/16	8/23	44
	(621)			
	Very good	UF lg Ap		
663	B6344A2-2-9-6	7/14	8/23	45
	(622)			
	Excellent plot	VUF lg ap		
664	B6344A2-2-9-13	7/14	8/23	46
	(623)			
	Taller but very good	VUF lg ap		

YIELD DATA

LODGING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS	B.
0				1003	5155	
			60.1/ 68.0			
0				997	5125	
			56.2/ 64.3			
0				901	4631	
			59.9/ 65.6			
0				1017	5227	
			59.0/ 66.2			

14
665B6344A2-2-1-9
Dawn x CI 9570

7/16

8/23

44

(1340)

Very good

UF+
H_g
Ap

666

B572A3-47-2-2P-1-1-2
PI 215936 x CI 9214

7/16

8/23

47

C.I. 9631
(84)Early seep.
Epallett flatVUF
H_g
Ap

667

B6344A2-1-9-10
Dawn x CI 9570

7/16

8/23

46

(1342)

Good but variable

UF+
H_g
Ap

668

CENTURY PATR-23/
CI.

7/16

8/23

54

(2089)

Very tall

UF
H_g
Ap

YIELD DATA

Lodg ING	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
			LBS.	BL.
0		982	5047	
	54.3/ 64.6			
0		1083	5567	
	58.5/ 65.8			
0		1057	5433	
	57.6/ 65.8			
0		919	4724	
	55.0/ 63.1			

669

B6348A1-BK-17-3
(B8750 X H0341) X OS-57

7/14

8/24

47

(1352)

Very good

UF
Hg
Ap

670

B6346A1-1-8-4-3-5

7/11

8/21

48

Dawn X CI. 9572

(3346)

Taller

HF
Hg
Ap

671

B6346A1-1-8-4-5-5

7/14

8/23

47

(3350)

Good

HF
Hg
Ap

672

B6346A1-6-2-2-4-2

7/16

8/23

47

(3355)

Fairly tall
Less good

UF
Hg
Ap

YIELD DATA

LOGGING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
			LBS.	B.
0		1023	5258	
	62.4 / 69.1			
0		974	5006	
	54.6 / 68.2			
0		786	4040	
	53.8 / 66.2			
0		715	3675	
	53.7 / 64.0			

673

B6346A1-6-2-4-4-4

DAWN X CI. 9572

(3360)

Variable

1st
Head

7/16

Full
Ripe

8/23

Plant
hgt.
(in.)

47

UF
Hg
Ap

674

B6346A2-1-5-2-2-2

(3364)

Scapif

7/18

8/28

46

UF-
Hg
Ap

675

B6343A1-8-9-1-1

DAWN X CI. 9569

(1336)

bud kernel smut!

Powers

Tall; variable lt

7/11

8/21

47

Hg

676

B6343A1-8-9-1-4-5

(1337)

bud kernel smut

Powers

7/10

8/21

45

UF-
Hg

YIELD DATA

LOGG. ING	HEAD/ Total	GMS. PER ROW	ACRE YIELD	
			LBS.	BL.
0	60.1/ 67.2	904	4647	
60	45.6/ 64.2	820	4215	
0	60.6/ 67.4	960	4934	
0	58.5/ 68.4	970	4986	

677

B6348A1-BK-BK-17-3-5

(B6450 x H0341) x 05-57

(3376)

Good shoot plant!

7/14

8/24

43

UF+

Hg

Ag

678

B6348A1-BK-BK-54-4-5

(3382)

See good
Variable st.

7/22

8/24

45

UF+

Hg

Ag

679

B6348A1-BK-BK-59-5-3

(3384)

Excellent root
plant

7/22

8/31

47

VUF

Hg

Ag

680

B6348A1-BK-54-4

(B6450 x H0341) x 05-57

(636)

Quite variable

7/14

8/31

44

UF

Hg

Ag

YIELD DATA

LODGING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
					LB.	B.
0				941	4837	
			61.5/ 68.2			
0				805	4138	
			56.9/ 62.0			
0				906	4657	
			32.9/ 63.0			
0				833	4282	
			43.0/ 64.5			

681

B6345A1-BK-59-5-3

(Bbt 50 x H0-341) x OS-57

7/21

8/31

46

(637)

Unseen heading
Excellent root plant

VUF

Hg
Ap

682

B6359A1-BK-BK-1-3-1

[(CP231/3 x BBT)_{1/2} x PI.215,
936] x OS-59

7/22

8/31

46

~~(639)~~ (3401)

Less good

UF

Hg
ap

683

B6349A1-BK

(Bbt 50 x H0 341) x

(PI 215936 x CI 9214)

7/11

8/21

43

(639)

Severe blight !!

Excellent plant

UF+

Hg

684

B6359A1-BK-BK-1-5-3

[(CP231/3 x BBT)_{1/2} x PI.215936]
x OS-59

7/18

8/31

40

(3408)

Excellent plant

Dries locally

VUF

Hg

YIELD DATA

LOGGING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS	BL.
0			877	4508	
		30.4/ 64.1			
0			652	3351	
		48.6/ 65.2			
0			625	3213	
		48.6/ 61.8			
0			616	3166	
		25.6/ 62.1			

84
685B6359A1-BK-BK-1-5-3
[(CP231/5 X BB7)₂ X Pt. 215956]
X OS-59

7/18

8/31

40

(3409)

Spall & flint

VUF

Hg

Dries badly?

686

B6360A1-BK-BK-21-2-5
(Pt. 2159π X Ct. 9214)
X OS-59

7/11

8/31

48

(3425)

Blight; stink

UF

Hg

Tall; poorer

Ap

687

B6360A1-BK-BK-61-5-3

7/15

8/31

45

(3432)

Sterility

VUF

Variable

Hg

Sy. H.T.

Ap

Poor

688

B6360A1-BK-BK-61-5-3

7/15

8/31

45

(3436)

Sterility

VUF

Poor

Hg

Ap

HEAD/
TOTAL

532 2734

22.6/
61.0

514 2642

40.8/
61.6

612 3146

46.4/
64.4

670 3444

51.4/
68.0

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
689	B6360 A1-BK-WK-78-5-3 (Pt. 215936 X CI 9214) x OS-59 (3440) Excellent plant but leaves very badly. VUF Hg Ag	7/15	8/28	44
690	B6345 A3-5-10-4-3-2 DAWN X CI. 9442 (3339) Leaves white tip UF Hg	7/12	8/21	47
691	B6345 A3-10-6-1-2-5 (3341) UF Hg	7/19	8/31	47
692	CRO. CROSS Bell. P. X Pt. 184675 (3450) Some stinky, bright, Poor! UF Hg op	7/12	8/31	49

YIELD DATA

LOGG	ING	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
0			886	4554	
		41.6/ 63.2			
0			872	4482	
		53.8/ 66.0			
20			767	3942	
		31.9/ 65.9			
0			338	1737	
		32.0/ 59.8			

YIELD DATA

LOADING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LB	B.
30			1018	5233	
		40.9/ 60.3			
0			895	4600	
		56.9/ 69.4			
0			542	2786	
		36.7/ 60.3			
0			660	3392	
		27.2/ 58.4			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
697	B63109A1-3-14-1 CI 9544 Sal x (B6150-Jobba)	7/9	8/9	48
	(651)			
	Poor			
698	B63109A1-3-14-6	7/11	8/9	50
	(654)			
	Poor			
699	B63109A1-3-14-10	7/10	8/9	49
	(655)	Hg		
	Tall, poor; stuntling!			
700	B6335A2-2-6-2-2-3-2 CI 9545 x Dawn	7/14	8/28	44
	(667)	Hg		
		UF Hg A Hg		

YIELD DATA

LOADING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD LBS.	
0			52.8/ 64.3	640	3290	
40			51.8/ 65.0	734	3773	
40			52.6/ 66.8	664	3413	
40			40.0/ 58.9	961	4940	

		Date		Plant hgt. (in.)	
		1st Head	Full Ripe		
701	B6335A1-3-3-2-1-2 CI. 9545 X DAWN (3587)	7/14 hg	8/28 UF hg ap soft	43	
702	B6335A1-3-3-2-2-3 (3590)	7/14 hg	8/28 UF hg ap soft	44	
703	B6335A2-1-3-2-1-1 (3626)	7/15 hg	8/28 UF hg ap soft	44	
704	B6335A2-1-3-2-1-1 (3629)	7/16 hg	8/28 UF hg ap soft	43	

YIELD DATA

LODG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
○			849	4364	
		42.2/ 65.8			
○			827	4251	
		34.3/ 65.6			
○			929	4775	
		40.9/ 62.6			
○			847	4354	
		39.1/ 65.4			

705

B6335A2-1-3-2-2-4

CI. 9545 X DAWN

(3634)

taller

7/15

hy

8/24

UF
hy
Ap
Lgt

45

706

B6335A2-2-3-4-2-1

(3654)

7/13

hy

8/28

UF
hy
Ap
Lgt

44

707

B6335A2-2-3-4-4-3

(3659)

7/14

hy

8/28

UF
hy
Ap
Lgt

44

708

B6335A2-2-3-4-5-5

(3662)

7/16

hy

8/28

UF
hy
Ap
Lgt

44

Superior

YIELD DATA

LOADING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
0		58.2 / 66.9	950	4883	
20		48.0 / 63.6	847	4354	
40		40.0 / 61.4	857	4405	
50		34.2 / 59.7	820	4215	

709

B6335A2-2-3-6-4-3

CI 9545 X Dawn

(3671)

7/17

8/28

45

UF
lg
Ap
lat

710

B6335A2-2-6-2-1-3

(3678)

7/15

8/28

44

UF
lg
Ap
lat

711

B6335A2-2-6-2-2-3

(3684)

7/14

8/28

43

UF
lg
Ap
lat

712

B6335A2-3-3-2-2-M3

(3699)

7/15

8/28

42

lg

UF
lg
Ap
lat

LODG.

YIELD DATA

ING ONI -D-			HEAD/ TOTAL	GMS. PER ROW	ACRE YELD LBS.	M.
50				777	3994	
			35.0/ 60.6			
				669	3439	
			37.6/ 63.8			
				764	3927	
			37.6/ 57.3			
				803	4127	
			32.6/ 65.3			

713

B6335A 2-1-3-2-1-M2-

CI. 9545 X DAWN

(3722)

Leafy

7/13

8/24

44

lg

UF

lg

Ap

lg

714

B6335A 2-2-3-4-5-M3

(3724)

Leafy

7/15

8/28

44

lg

UF

lg

Ap

lg

715

B6335A 2-2-3-6-4-3

(3740)

Leafy

7/16

8/28

44

lg

UF

lg

Ap

lg

716

B6335A 2-2-6-2-2-3

(3744)

Leafy

7/17

8/28

43

lg

UF

lg

Ap

lg

YIELD DATA

LOGGING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
			LBS.	BL.
0	48.2 / 59.5	830	4266	
40	36.4 / 59.4	777	3994	
20	33.8 / 64.3	856	4400	
0	31.7 / 58.2	770	3958	

717

B681A3-BK-42-1
[B68 X (B.P.X.D.)] X IR-8

7/16

8/24

35

(7819)

Early seg.

Variable

nice lgt

Thresh ok

VUF

Hg

ap

lgt

718

B684A1-BK-62-3
(B.P.X.D.) X IR-8

7/11

8/24

33

(7918)

Dwarf

Early seg.

Variable

Some good lgt

VUF

Hg

ap

lgt

719

B684A1-BK-23-2

7/15

8/28

33 dwarf

(8906)

Early seg.

Variable

Dwarf

VUF

Hg

ap

lgt

720

B6210A1-7-3-3-5-3

7/12

8/24

43

DANA X CI 9/87

(3261)

Highly variable

VUF

Hg

Ap

YIELD DATA

LOGGING	HEAD / TOTA L	GMS. PER ROW	ACRE YIELD LBS.	BL.
○		800	4112	BL.

HEAD /
TOTA LGMS.
PER
ROWACRE YIELD
LBS.

BL.

800

4112

41.7 /
60.5

794

4081

35.8 /
62.2

672

3454

29.2 /
62.0

813

4179

42.4 /
53.4

721

B6210A1-16-2-2-4

Dawn x CI 9187

(604)

Poorer quality;

Date

1st
HeadFull
RipePlant
hgt.
(in.)

7/11

8/24

45

Hg

UF

Hg

ap

722

B6210A1-7-3-3-5

(607)

7/14

8/24

44

Hg

UF

Hg

Ap

723

B6210A1-16-2-2-2-4

(3145)

Smut bad

Dries badly

7/10

8/24

44

Hg

UF

Hg

Ap

724

B6210A1-7-3-3-5-1

(3258)

Taller;

7/14

8/24

45

Hg

UF

Hg

Ap

YIELD DATA

LODG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD LBS.	YIELD
20		55.2/ 66.6	875	4498	
0		47.3/ 61.9	834	4287	
10		51.2/ 65.8	730	3752	
0		48.2/ 62.6	856	4400	

725

BLUEBELLE

CI. 9544

(3175)

Taller

7/7

8/21

46

726

DAWN

CI. 9534

(3225)

Tall

7/16

8/24

50

727

BG210A1-7-3-3-1-3

Dawn X CI. 9187

(3255)

7/14

8/24

44

Hg

UF
Hg
Ap

728

PI 325893

(1458)

7/16

8/28

47

Hg

UF
Hg
ap
mftVery high yielder
in 1971
Pudocet

YIELD DATA

LOGGING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD LBS.	LBS.
0	53.7 / 69.1	926	4760	
0	57.4 / 66.7	859	4415	
0	47.9 / 60.2	759	3901	
90	36.0 / 70.7	1345	6913	

729

B6810A2-BK-39-2
(Ct.9545 X NOVA) X IR.8

7/16

8/28

Va.

Select panicle

(6551)

Hg

Unseen heading

VUF

Hg

Variable ht!

up

mt

730

B6810A2-BK-39-3

7/16

8/28

Var.

Select panicle

(6552)

Hg

VUF

Unseen heading

Hg

Variable ht.

up

mt

731

B6811A1-BK-23-13
(TN) X (Ct.9545) X IR.8

7/21

9/1

31



(7135)

Dwarf

VUF

Pinto uniform

Hg

up

mt

Hy'd all rows for seed

732

B6811A1-BK-44-2

7/21

9/1

30

(7165)

Dwarf

VUF

Hg

up

mt

Included in
1973 report
table.

YIELD DATA

' LODG. ING	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
			LB.	BL.
50		910	4677	
	57.9/ 66.9			
20		966	4965	
	56.9/ 68.5			
0		1153	5926	
	52.9/ 70.4			
0		1160	5962	
	52.8/ 70.0			

82

733

B6337A1-BK-4-3
CI9545 x (GR x P.I.)Date
1st Head Full RipePlant
hgt.
(in.)

7/8

8/21

41

(1437)

VUF

by

Ap

mpt

734

B6337A1-BK-BK-4-3-5-

2-10

F8

7/7

8/21

40

(5651)

VUF

by

Ap

mpt

735

B6337A1-BK₂-4-4

7/13

?

43

(1439)

delight

Unseen breeding

VUF

by

Ap

mpt

736

B6337A1-BK-BK-28-3-1

7/10

8/21

42

(5790)

Some delight

UF-

by

Ap

mpt

YIELD DATA

LOGG- ING	HEAP/ TOTAL	QMS. PER ROW	ACRE YIELD	
			LES.	BL.
20		990	5089	
	67.2/ 69.5			
0		1080	5551	
	67.4/ 70.3			
0		1027	5279	
	63.6/ 68.0			
5		937	4816	
	52.0/ 65.1			

737

B6337A1-BK-BK-28-BK-1

cz.9545 x (GR x P.I.)

(5819)

Less blight

Date
1st
Head

7/14

Full
Ripe

8/28

Plant
hgt.
(in.)

41

UF
Hg
Ap+
mgt

738

B6337A1-BK-BK-28-BK-4

(5834)

Blight

7/14

8/24

41

UF
Hg
Ap+
mgt

739

B6337A1-BK-BK-28-3

(5919)

Blight

7/10

8/21

43

(4x 1/2)

UF-
Hg
Ap+
mgt

740

B6337A1-BK₂-4-3-5-5

(745)

No blight
Spotted plant

7/7

8/21

41

VUF
Hg
Ap
mgt

YIELD DATA

Lodg. ING	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
			lbs.	bu.
0		933	4796	
	50.2/ 64.5			
10		1022	5253	
	59.2/ 65.6			
40		853	4384	
	55.1/ 64.8			
0		1064	5469	
	65.6/ 70.2			

741

B6337A1-BK₂-28-5-5-1
CI9545 X (GR X PI)

7/15

8/24

41

(747)

Bad blight

UF
Hg
AP
mgt

742

B6337A1-BK₂-16-5-M₁

7/11

8/21

41

(5888)

More variable

Some blight

UF
Hg
AP
mgt

743

B6337A1-BK₂-4-3-3-1

7/7

8/21

39

(5625)

Some blight

UF
Hg
AP
mgt

744

B6337A1-BK₂-28-5-5-1

7/13

8/24

40

(5795)

Leafy
Some blight

UF
Hg
A.O.
mgt

YIELD DATA

LOGG- ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LES.	B..
0		55.8/ 63.0	1021	5248	
0		50.2/ 62.0	780	4009	
0		65.6/ 69.0	954	4904	
0		57.9/ 65.0	1014	5212	

745

B6337A1-BK₂-28-5-5-1

CI.9545 x (GR x PI.)

(5798)

Leafy

Blight

1st Head

Date

Full Ripe

Plant hgt. (in.)

7/12

8/24

42

ngt

hg

UF

Hg

Ap⁺

ngt

746

B6337A1-BK₂-16-5-M₂

(5892)

Leafy

Bl. Blight

7/11

8/24

43

ngt

hg

(4 x 1/2)

UF

Hg

Ap

ngt

747

B6337A1-BK₂-28-3-M₅

(5909)

Severe blight

Leafy

7/10

8/24

43

ngt

hg

(4 x 1/2)

UF

Hg

Ap⁺

ngt

748

B6337A1-BK₂-2-1-2-M₃

(5926)

Leafy

7/11

8/24

40

ngt

hg

VUF

Hg

Ap

ngt

YIELD DATA

LOGGING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LES.	BL.
0			890	4575	
		56.6 / 62.6			
50			785	4035	
		51.7 / 60.6			
70			788	4050	
		55.5 / 64.8			
0			1010	5191	
		60.2 / 68.0			

749

B6337A1-BK₂-2-4-1-H₂

CI-9545 X (GR X PI)

(5932)

Leafy

Date
1st
HeadFull
RipePlant
hgt.
(in.)

40

7/8

8/24

hgt

VUF-

hgt

Ap

mgt

750

B6335A1-5-4-1-5

CI9545 x Dawn

(1365)



7/16

8/31

mgt

hgt

0

VUF

hgt

Ap

mgt

751

B6335A1-1-1-1-3

(1366)

Variable ht

Power



7/12

8/24

mgt

hgt

0

UF

hgt

Ap

mgt

41

752

B6335A1-4-10-1-4

(673)

Variable ht

Power

7/11

8/24

mgt

hgt

0

VUF-

hgt

Ap

mgt

42

YIELD DATA

' LODG. ING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0		58.7/ 67.5	925	4755	
0		49.6/ 69.5	1194	6137	
0		49.4/ 68.5	945	4857	
0		63.4/ 68.4	1059	5443	

88
753B6335A1-5-4-1-2-2
CI9545 x DawnDate
1st
HeadFull
RipePlant
hgt.
(in.)

7/15

8/28

43

(674)

VUF

Lg

Ap

mpt

754

B6335A1-7-3-4

7/16

8/24

41

(675)

Next

VUF

Lg

Ap

mpt

755

B6335A1-1-7-2-3-5

7/20

8/28

41

(3804)

OK

UF

Lg

Ap

mpt

756

B6335A1-4-7-1-3-3

7/18

8/28

42

(3855)

Lg

VUF

Lg

Ap

mpt

YIELD DATA

Lodg. ing		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				BS.	BL.
0			1094	5623	
		48.5/ 65.8			
0			1187	6101	
		62.2/ 68.4			
0			956	4914	
		57.0/ 69.6			
0			1069	5495	
		59.0/ 65.8			

		Date		Plant
		1st Head	Full Ripe	hgt. (in.)
		Plant hgt. (in.)	Full Ripe	1st Head
		Date		
757	B6335A1-4-10-1-4-M3 CI. 9545 x DAWN (3960) Taller; Less good	7/15 mgt hgt	8/24	43
758	B6335A1-5-4-1-2-M4 (3968) OK Some blight	7/12 mgt hgt	8/24	40
759	B6335A1-5-4-1-3-M5 (3974) OK	7/10 mgt hgt	8/28	41
760	B6366A1-BK3-4-3 CI 9545 x OS-59 (1371) Variable lt Boorer Tall	7/7 mgt hgt	8/21	48

YIELD DATA

LODG. ING			HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
0				1033	5310	
			65.8/ 69.8			
0				1209	6214	
			67.9/ 71.5			
0				1124	5777	
			53.8/ 69.1			
0				785	4035	
			69.4/ 72.2			

761

B6366A1-BK₃-2-2-1-1

CL 9545 x 05-59

(4026)

Leafy

High yielder?

7/5

8/21

46

UF-

Hg

ap

mg

762

B6366A1-BK₃-2-2-9-2

(4032)

Leafy

High yielder?

7/6

8/21

44

UF-

Hg

ap

mg

763

B6366A1-BK₃-4-3-6-3

(4035)

Poore, taller

Small panicle

7/9

8/21

45

mg

Hg

ap

mg

VUF-

Hg

ap

mg

764

B6366A1-BK₃-4-3-8-2

(4039)

Less leafy

Small panicle

7/9

8/21

42

mg

Hg

ap

mg

VUF-

Hg

ap

mg

YIELD DATA

' LODG. ING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	B.
0				985	5063	
			65.8/ 73.4			
5				995	5114	
			64.7/ 73.8			
0				900	4626	
			62.9/ 72.0			
0				823	4230	
			65.6/ 71.8			

(4 x 1/2) more 5 ft of 4 center rows
were harvested rather
than 16' of 2 center rows!

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
765	B6334A2-1-8-25-3-M4.	BK		
	B6335A1-2-1-4-2			
	CI 9545 x Dawn	7/11	8/28	42
	CI 9545 x Nova	mgt Hg		
	(1362)			
	Straw hull!	UF		
	Check identity!	Hg ap mgt		
766	B6334A1-1-2-1-8			
	CI 9545 x Nova	7/14	8/28	42
		mgt Hg	(4 x 1/2)	
	(1369)			
	Leafy	UF Hg ap mgt		
767	B6334A2-1-2			
		7/17	8/21	44
		Hg	(4 x 1/2)	
	(1384)			
	Leafy	UF		
	Leaves good	Hg ap mgt		
768	B6334A1-7-6-1	7/14		
			8/10	44
		mgt Hg		
	(1387)			
	Leafy	UF Hg Ap mgt		

YIELD DATA

LOGGING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD LBS.	
0			64.7/ 72.0	1235	6348	
20			35.5/ 67.8	944	4852	
70			62.0/ 68.2	840	4318	
70			60.3/ 69.8	899	4621	

769

NATO

CI. 8998

(fd)

7/15

8/21

57

H_g

(4 x 1/2)

UF-

H_g

ap

mgt

770

B6334A2-1-8-8-3-2

CI 9545 x NOVA

CI 9904

UYN 22

(1430)

7/6

8/21

44

mgt

H_g

(4 x 1/2)

Leafy
Less good

UF-

H_g

Ap

mgt

771

B6334A2-1-8-25-3

See

CI. 9874

(HR 35)

(UYN 25)

7/6

8/21

44

mgt

H_g

UF

H_g

ap

mgt

772

B6334A2-1-8

CI 9545 x NOVA

CI. 9875

(HR 33)

(UYN 29)

7/7

8/21

43

mgt

H_gH_gH_gH_gH_gH_gH_gH_g

YIELD DATA

LOGGING		HEAD / TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	Bush
90			695	3572	
		63.6 / 67.1			
60			964	4955	
		66.6 / 71.8			
0			1173	6029	
		64.2 / 70.5			
10			1208	6209	
		63.8 / 70.1			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
773	B6334A1-1-7-7-2 CI 9545 x Nova CI 9905 UYN 32 (1401)	7/9 mgt Hg Ap mgt	8/10	42
774	B6334A1-1-5 CORRECT CI 9877 (35) See 771 Variable; smaller pan.	7/6 mgt Hg	8/23 (4 x 1/2)	42
775	Vista CI 9628-2 (1103)	7/2 mgt Hg	8/10	46
776	B6336A2-Bk ₂ -10-1-3 CI 9545 x Northrose CI 9906 UYN 43 (1450) Early sep.	7/22 VUF Hg Ap mgt	9/1	43



YIELD DATA

LODG. ING			HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
					LBS.	BL.
50			66.4/ 70.1	920	4729	
30			57.6/ 67.8	938	4821	
10			66.6/ 70.0	810	4163	
0			57.8/ 66.3	1131	5813	

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
777	B6336A2-BK-10-3-3 CI 9545 x Northrose CI 9878 (46) Unusual heading	7/20	9/1	40
778	B6336A2-BK-10-1-M, CI. 9879 (HR 36) (UYN 50)	7/22	9/1	40
779	B6334A3-1-4-3-5 CI. 9545 x Nova CI. 9880 (HR 53) (UYN 53) Taller	7/15	8/23	45
780	Saturn CI 9540 (56) Harvested sample only due to severe early lodging!	7/9	8/21	48

YIELD DATA

LODGING	HEAD / TOTAL	GMS. PER ROW	ACRE YIELD
			LBS. B.

0

953 4898

53.3 / 66.1

0

1202 6178

58.9 / 67.6

30

1096 5633

55.2 / 67.7

90

No Yield

66.0 / 69.8

05
781

B6334A2-1-8-11-2

CI9545 X Nova

(1389)

Some ht variation

Date		Plant hgt. (in.)
1st Head	Full Ripe	

7/14

8/23

39

mgt

Hg

UF

Hg

ap

mgt

782

B6334A 4-1-10-4-2-1

(5060)

Seifer

7/14

8/23

41

mgt

Hg

(4 x 1/2)

UF

Hg

ap

mgt

783

B6334A2-1-8-25

(1432)

Identity !!

A long grain

7/18

8/23

43

mgt

Hg

YUF-

Hg

Ap

mgt

784

B6334A4-1-10-5-2-3

(706)

OK

7/6

8/21

42

mgt

Hg

UF-

Hg

ap

mgt

YIELD DATA

LODG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.

0

840

4318

58.9/
68.4

30

1000

5140

59.6/
64.4

0

953

4898

57.9/
65.2

0

909

4672

57.2/
68.3

Heavy lodging throughout this block
severely aggravated by uneven
application of N topdressing!! May also
cause more cholorosis!

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
785	B6334A1-1-2-1-8-5  (1.9545 x Nov 19 (4150)	7/16 mgt lg UF+ lg ap mgt	8/28	38
786	B6334A1-1-3-6-2-5 1.5-6 (4358)	7/12 mgt lg UF lg Ap mgt	8/23	35
787	B6334A3-1-4-1-5-1-3 Next Smaller pods? Greener? (724)	7/17 mgt lg UF lg ap mgt	8/23	47 (4 x 1/2)
788	B6334A2-1-8-25-3 Tall!! Weaker (4099)	7/10 mgt H ₂ O UF- H ₂ O ap mgt	8/23	43 (4 x 1/2)

YIELD DATA

LODG- ING	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD LBS.	B.
20	$\frac{24.3}{64.9}$	1033	5310	
0	$\frac{43.9}{69.6}$	940	4832	
40	$\frac{62.2}{67.2}$	1289	6625	
40	$\frac{61.0}{71.5}$	1229	6317	

789

B6334A1-1-2-1-6-3

CI. 9545 X NOVA

(4128)

Dense, heavy panicle
Taller but neat!
Interesting type!

7/16

8/23

46

(4x½)

790

B6334A1-1-2-1-7-3

-5-9

(4143)

Very dense panicle
High yield?
Taller but good!

7/15

8/25

46

(4x½)

791

B6334A1-1-2-1-9-2

(4157)

Better

7/15

8/23

41

(4x½)

792

B6334A1-2-1-9-2-4

(4167)

Heavy yields!
Good!!

Same out?

7/10

8/23

41

(4x½)

YIELD DATA

LODGING		HEAD / TOTA	GMS. PER ROW	ACRE YIELD	
				LES.	BL.
60			913	4693	
		58.8 / 65.9			
50			952	4893	
		51.0 / 69.1			
30			1086	5582	
		46.2 / 69.8			
30			1098	5644	
		36.6 / 68.8			

87
793

B6344A1-1-2-2-2-5

CI.9545 x NOVA

(4188)

Tall but small
excellent; dense
panicle

7/19

myst
H_g
8

8/23

(4 x 1/2)

x7

794

B6334A1-1-2-2-4-4

(4225)

Excellent

7/11

myst
H_g
8

8/23

(4 x 1/2)

41

795

B6334A1-1-2-2-6-2

Excellent

(4241)

7/16

VUF
H_g
ap
soft

8/23

(4 x 1/2)

42

796

B6334A1-1-2-2-10-3

(4261)

7/10

soft?
H_g
8

8/23

(4 x 1/2)

42

VUF
H_g
ap
soft

YIELD DATA

LOADING		HEAD / To TAC	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
50			1106	5685	
		63.8 / 70.4			
90			989	5083	
		61.4 / 69.0			
60			1122	5767	
		62.9 / 68.2			
90			1067	5484	
		60.9 / 68.0			

797

B6334A1-1-3-1-3-4

-4-5

ct. 9545 X Nova

(4273)

7/10

8/23

44

mgt

Hg

(4 x 1/2)

UF-

Hg

Ap

mgt

798

B6334A1-1-3-2-5-1

7/11

8/23

42

mgt

Hg

(4 x 1/2)

(4309)

HF?

Hg

Ap

mgt

Good

799

B6334A1-1-3-6-5-3

7/16

8/23

40

mgt

Hg

(4372)

Variable; smaller

small taller

gamete!

less good

UF

Hg

Ap

mgt

800

B6334A1-1-5-2-3-3

7/5

8/21

40

mgt

Hg

(4 x 1/2)

(4419)

Good

VUF-

Hg

Ap

mgt

YIELD DATA

LODGING	HEAD / TOTA	GMS. PER ROW	ACRE YIELD LBS.	K.
40	54.4 / 68.2	1204	6189	
0	41.6 / 67.5	1098	5644	
0	45.8 / 68.0	862	4431	
30	61.3 / 70.8	1118	5747	

801

B6334A1-1-7-2-4-4

CI.9545 x NOVA

(4433)

Leafy

7/10

mgt

Hg

8/21

(4 x 1/2)

44

802

B6334A2-1-6-6-5-3

(4566)

7/14

mgt

Hg

8/23

(4 x 1/2)

43

803

B6334A2-1-8-1-1-3

(4596)

HF

Hg

Ap

mgt

7/10

mgt

Hg

8/23

39

Excellent but highly variable!

UF-

Hg

Ap

mgt

804

B6334A2-1-8-6-2-1-2

(4631)

Very good

7/15

mgt

Hg

8/23

36

UF+

Hg

Ap

mgt

YIELD DATA

LOGG- ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	B.
60			1005	5166	
		65.9/ 69.6			
40			1035	5320	
		56.9/ 68.2			
0			1151	5916	
		55.6/ 70.2			
0			1018	5233	
		61.2/ 69.4			

YIELD DATA

LODGING	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD LBS
0	57.2/ 68.0	1014	5212
0	60.6/ 69.8	1055	5423
0	60.2/ 66.0	810	4163
0	55.0/ 68.2	778	3999

809

B6334A2-1-8-8-3-5-

-4-8

(±.9545 X NOVA

(4696)

Good

7/12

mgf

Hg

8/23

(4x1/2)

43

UF

Hg

ap

mgf

810

B6334A2-1-8-9-3-3

(4705)

Better

7/7

mgf

Hg

8/21

38

UF

Hg

ap

mgf

811

B6334A2-1-8-11-2-4

(4726)

7/14

mgf

Hg

8/23

(4x1/2)

41

VUF

Hg

ap

mgf

812

B6334A2-1-8-11-5-2-3

(4731)

7/11

mgf

Hg

8/23

(4x1/2)

41

UF

Hg

ap

mgf

YIELD DATA

Lodg. ing	HEAD/ Total	GMS. PER ROW	ACRE YIELD	
			LBS.	BL.
40		1160	5962	
	57.8/ 71.0			
5		1104	5675	
	62.0/ 71.8			
20		1145	5885	
	60.1/ 69.4			
40		1172	6024	
	60.6/ 70.4			

87
813

B6334A2-1-8-11-5-2-4

CI 9545 x Nova

(4741)

7/11

mgt

Hg

8/23

(4 x 1/2)

40

VF

Hg

ap

mgt

814



B6334A2-1-8-18-1-3-3

(4751)

7/14

mgt

Hg

8/23

(4 x 1/2)

45

Heavy panicle!
Taller but spikier

VVF

Hg

ap

mgt

815

Saturn

CI 9540

(56)

7/10

mgt

Hg

8/21

(4 x 1/2)

48

816



B6334A2-1-8-18-1-3-4

(4769)

7/9

mgt

Hg

8/21

(4 x 1/2)

43

Heavy panicle
Clean

VF

Hg

ap

mgt

YIELD DATA

LODGING			HEAD/ TOTAL	GMS. PER ROW	ACRE Y	ELD
					LBS.	
30				1110	5705	
			59.7/ 70.9			
50				1234	6343	
			66.0/ 70.6			
80				891	4580	
			65.4/ 69.4			
60				752	3865	
			67.7/ 71.6			

817



B6334A 2-1-8-18-4-2

CI.9545 X Nova

(4776)

Heavy granules
Clean

7/16

not

Hg

0

8/23

(4 x 1/2)

41

818



B6334A 2-1-8-25-3-2

(4786)

Heavy granules

7/17

not

Hg

0

8/21

42

819

B6334A 3-1-3-7-5-4

(4829)

Taller

7/17

not

Hg

0

8/23

(4 x 1/2)

45

820

B6334A 3-1-3-9-3-3

(4835)

Some blight

7/12

not

Hg

0

8/23

(4 x 1/2)

44

UF

Hg

Ap

not

YIELD DATA

Lodg- ing	HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
			LBS.	Bu.
10		1201	6173	
	66.8/ 71.4			
0		1308	6723	
	63.2/ 71.5			
50		980	5037	
	62.6/ 67.4			
40		988	5078	
	58.2/ 68.9			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
821	Vista CI 9628-2 (28)	7/4 mgt Hg	8/21 '	48
822	B6334A3-1-4-1-5-1 CI. 9545 X NOVA (4870) Bred but leafy	7/20 mgt Hg	8/28 (4 x 1/2)	44
823	B6332A3-1-4-2-3-2 (4892)	7/10 mgt Hg	8/28 (4 x 1/2)	43
		UF Hg		
824	B6334A4-1-5-5-4-2 (4980)	7/15 mgt Hg	8/28 (4 x 1/2)	41
		VUF Hg		

YIELD DATA

LODG. ING		HEAD/ To TPL	QMS. PER ROW	ACRE YIELD	
				LBS.	Bu.
50			875	4498	
		69.8/ 72.5			
20			1202	6178	
		42.6/ 67.4			
20			1024	5263	
		49.1/ 70.4			
0			893	4590	
		39.7/ 66.4			

18
825B6334A 4-1-5-BK₂-2-4

CI. 9545 X NOVA

(5130)

Sandy

7/13

8/23

48

mgt
Hg

(4 x 1/2)

VUF
Hg

826

B6334A 4-1-10-3-BK-2

(5151)

Poor; variable

7/14

8/28

41

mgt
Hg

827

NATO
CI. 8998

(7d.)

Harvested sample only
due to severe
early lodging!

7/13

8/21

51

mgt
Hg

828

B6334A 1-1-2-1-6-M4

CI. 9545 X NOVA

(5178)

Greener?

Very good

7/18

8/28

41

UF-
hg
sp
2gt

(4 x 1/2)

YIELD DATA

LODG. ING	HEAD /TOTAL	GMS. PER ROW	ACRE YIELD	
			LB.	BL.
30		943	4847	858
	63.0/ 69.1			
0		758	3896	
	39.5/ 67.1			
70		No yield	788	
	60.6/ 65.2			
50		1008	5181	
	29.8/ 68.2			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
829	B6334A1-1-2-2-4-M1 C.I. 9545 x NOVA (5224) Club pomules slight	7/13 mgt Hg	8/23 (4 x 1/2)	41
830	B6334A1-1-2-2-9-M5 ★ (5244) Uniform & neat!	7/17 mgt Hg	8/28	32
831	B6334A1-1-7-5-2-M2 (5284) Taller Weaker?	7/20 mgt Hg Ap mgt	8/28	43
832	B6334A2-1-8-6-2-M5 ★ (5333) Stout! One of best! Short & plump	7/16 mgt Hg	8/28	36

YIELD DATA

LODG. ING	HEAD / TOTAL	QMS. PER ROW	ACRE YIELD	
			LBS.	BAL.
20		803	4127	
	59.2/ 68.8			
20		1086	5582	
	47.4/ 69.2			
40		1015	5217	
	60.3/ 68.2			
0		1200	6168	
	54.1/ 70.4			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
833	B6334A2-1-8-8-3-M3 lt. 9545 X NOVA (5350) Taller?	7/14 mgt Hg	8/23	43
834	B6334A2-1-8- 11 2-M2 (5385)	7/12 mgt Hg	8/28	43
835	B6334A2-1-8-25-3-M5 ☆ (5404) Heavy yielder? leafy	VUF- Hg up mgt 7/9 mgt Hg	8/23	44
836	B6334A2-1-8-25-3-M4 (5445) Heavy yielder? leafy	7/11 mgt Hg	8/23	45
		UF- Hg up mgt		

YIELD DATA

LOADG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			970	4986	
		62.4/ 71.4			
0			986	5068	
		54.2/ 70.7			
0			1163	5978	
		63.6/ 69.2			
0			1056	5428	
		60.2/ 70.2			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
837	B6334A1-1-2-1-9-2 ct. 9545 X NOVA (5465)	7/15	8/23	44
		UF hg ap set		
838	B6334A1-1-7-2-2-5 (5493)	7/7 mgt Hg	8/21 (4 x 1/2)	47
	Taller leafy	UF- Hg Ap mgt		
839	B6334A 2-1-8-1-3-1 (5549)	7/7 mgt Hg	8/21	43
	Tall, late segs Variable Pinner	UF- Hg ap mgt		
840	B6336A2-BK ₂ -4-2-5 CI. 9545 X NORTHROSE (5975)	7/8 mgt Hg	8/21	42

YIELD DATA

LODG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BU.
0			893.	4590	
		44.4/ 69.6			
40			1060	5448	
		56.6/ 70.1			
0			1022	5253	
		55.4/ 64.6			
20			827	4251	
		65.6/ 70.2			

841

B6336A2-BK₂-8-5-3

cr. 9545 X NORTH ROSE

(6029)

Very leafy
Same height
Poorer

7/11

mgt
H_g

8/23

Var.

842

B6336A2-BK₂-24-1

(757)

Very tall
Poor
Sturdy

7/15

mgt
H_g

8/23

51

843

B6336A2-BK₂-4-5-3

5987

Same height
Leafy
Poorer

7/14

mgt
H_g

8/23

45

844

B6336A2-BK₂-5-3-4

(5995)

Tall
Poorer

7/20

mgt
H_g

8/23

49

(4 x 1/2)

VUF

H_g
ap
mgt

YIELD DATA

LOGGING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS.	BL.
0			535	2750	
		54.6/ 64.0			
80				No Yield	
		58.2/ 64.2			
0			509	2616	
		44.2/ 64.0			
0			711	3655	
		63.6/ 68.6			

		Date		Plant hgt. (in.)
		1st Head	Full Ripe	
845	B6336A2-BK ₂ -8-5-3 CI. 9545 X NORTHROSE (6033) Less good Variable Very leafy	7/15	8/28	41
846	B6336A2-BK ₂ -10-1-3 (6051) slight	7/22	8/28	41
847	B6336A2-BK ₂ -17-3-2 (6137) Weaker Poorer Steady	7/8 mgt Hg	8/21 (4 x 1/2)	45
848 ★	B6336A2-BK ₂ -21-3-2 (6239) Variable heading Otherwise spotted	7/21 mgt Hg	9/1	39

YIELD DATA

LODG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS	BUS
0			832	4276	
		51.5/ 61.9			
0			1085	5577	
		58.2/ 64.8			
70			801	4117	
		61.4/ 72.1			
0			1133	5824	
		46.9/ 66.8			

78
849B6336A2-BK₂-10-5-M₁

ci. 9545 x NORTHRESE

(6246)

Very good

round

VUF

Hg

Ap

mgt?

850

B6336A2-BK₂-16-5-M₄

(6269)

Variable

Poorer

Slight

7/18

mgt

Hg

8/23

42

851

B6336A2-BK₂-24-5-M₄

(6321)

Tall & leafy

Poor

Some slight on

stems

7/12

mgt

Hg

8/21

47

852

B6336A2-BK₂-24-5-M₄

(6331)

Tall & leafy

Poor

Some slight

7/12

mgt

Hg

8/21

47

YIELD DATA

LODG. ING		HEAD/ TOTAL	GMS. PER ROW	ACRE YIELD	
				LBS	BL.
0			926	4760	
		523/ 66.0			
0			840	4318	
		59.8/ 66.1			
30			465	2390	
		60.3/ 66.9			
40			604	3105	
		59.0/ 65.4			



CR FORM
APR. 1962 6

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

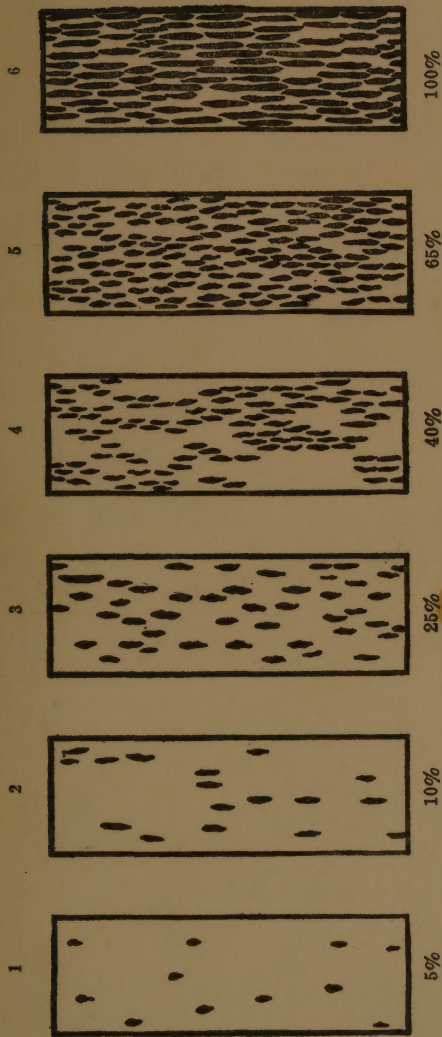


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook. The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

Seeded 4/20/72

First Head

		Date (days)			
2001	P.I. 353643	8/10 (112) Hv. 9/27	Screen house		
2002	P.I. 353644	8/21 (123) Hv. 9/27	Screen house		
2003	P.I. 353647	6/25 (66) Hv. 8/1	Screen house 44"		
2004	P.I. 353656	7/21 (92) Hv. 8/17	Screen house 63"		
2005	P.I. 353674	8/13 (115) Hv. 9/12	Screen house		
2006	P.I. 353677	8/28 (139) Hv. 9/27	Screen house		
2007	P.I. 353696	8/3 (105) Hv. 8/30	Screen house		
2008	P.I. 353727	8/14 (116) Hv. 9/5	Screen house		

First Head

			Date (Days)	
P.I. 353745				
Screenhouse	avg. ht. 57-67"		7/14 (85) Hv. 8/17	2009
	avg. purple & straw hull			
P.I. 353757				
Screenhouse			8/2 (104) Hv. 8/30	2010
P.I. 353799				
Screenhouse			8/1 (103) Hv. 8/30	2011
P.I. 353780				
Screenhouse			7/27 ⁵ (98) Hv. 8/30	2012
P.I. 353793				
Screenhouse			7/31 (102) Hv. 8/30	2013
P.I. 353797				
Screenhouse			7/30 (101) Hv. 8/30	2014
P.I. 353803				
Screenhouse	56"		7/20 (91) Hv. 8/17	2015
P.I. 353809				
Screenhouse			8/3 (105) Hv. 8/30	2016

2017	P.I. 162152 • Dwfg	8/5 (107) Hv. 9/12		BP 93
2018	P.I. 198132 •	9/18 (151) Hv. 10/31		BP 96
2019	P.I. 215935 • Not headed 10/30			BP 97
2020	P.I. 222413 Not headed 10/30			BP 99
2021	P.I. 245353	10/14 (17)		BP 92
2022	P.I. 351103	9/4 (137) Hv. 9/27		BP 1185
2023	P.I. 353735	7/24 (95) Hv. 8/17	47"	BP 1098
2024	P.I. 353771	10/11		BP 1134

BP 1137	P.I. 353774	10/5 (168)	2025
BP 1148	P.I. 353785	9/25 (168) Hv. 10/31	2026
BP 1149	P.I. 353786	9/21 (154) Hv. 10/31	2027
BP 1153	P.I. 353790	9/28 (161) Hv. 10/31	2028
BP 42	P.I. 356017	41" 6/30 (71) Hv. 8/1	2029
BP 56	P.I. 360798	10/11 (174)	2030
BP 57	P.I. 360800	10/11 (174)	2031
BP 62	P.I. 360801	9/13 (146) Hv. 10/6	2032

2033

P.I. 360802

9/13
(146)
Hv. 10/6

BP 63

2034

P.I. 360804

9/9
(142)
Hv. 10/6

BP 65

2035

P.I. 360805

9/12
(145)
Hv. 10/6

BP 66

2036

P.I. 360806

9/4
(137)
Hv. 10/6

BP 67

2037

P.I. 360807

9/4
(137)
Hv. 10/6

BP 68

2038

P.I. 360808

8/24
(126)
Hv. 10/6

BP 69

2039

P.I. 360810

Hv. 10/6

BP 71

2040

P.I. 360811

9/5
(138)
Hv. 10/6

BP 72

BP 73	P.I. 360812 <i>Highly variable</i>	8/21 (123) Hv. 10/12	2041
BP 123	P.I. 365200	8/7 (109) Hv. 9/12	2042
BP 125	P.I. 365202 <i>Not headed 10/30</i>		2043
BP 127	P.I. 365204	9/10 (143) Hv. 10/6	2044
BP 129	P.I. 365206	8/14 (116) Hv. 9/27	2045
BP 1215	P.I. 353441	9/2 (135) Hv. 9/27	2046
BP 1216	P.I. 353442	7/31 (102) Hv. 9/12	2047
BP 1217	P.I. 353443	7/30 (101) Hv. 8/30	2048

2049	P.I. 353445 .	9/3 (136) Hv. 9/27		BP 1219
2050	P.I. 353446 .	8/15 (117) Hv. 9/12		BP 1220
2051	P.I. 353641 .	7/13 (84) Hv. 8/8	41"	BP 45
2052	C.I. 7214 .	8/7 (109) Hv. 9/5		Adair
2053	C.I. 7217 .	8/11 (113) Hv. 9/5		Adair
2054	C.I. 7415-1 .	7/24 (95) Hv. 8/22	44"	Adair
2055	C.I. 8063 .	7/20 (91) Hv. 8/17	46"	Adair
2056	C.I. 8064 .	7/19 (90) Hv. 8/17	46"	Adair

Adair	C.I. 8292		7/30 (101) Hv. 8/22	2057
Adair	C.I. 8634		7/27 (98) Hv. 8/22	2058
Adair	C.I. 8894	53"	7/19 (90) Hv. 8/17	2059
Adair	C.I. 8898-2		7/23 (94) Hv. 8/17	2060
Adair	C.I. 8901		8/4 (106) Hv. 9/5	2061
Adair	C.I. 8905		9/2 (135) Hv. 9/27	2062
Adair	C.I. 8913-2	60"	7/20 (91) Hv. 8/17	2063
Adair	C.I. 8920-2	62"	7/20 (91) Hv. 8/17	2064

2065	C.I. 8925 (97) Hv. 8/22	7/26 (97) Hv. 8/22	48"	Adair
2066	C.I. 8977 (132) Hv. 9/27	8/30 (132) Hv. 9/27		Adair
2067	C.I. 9004 (115) Hv. 9/5	8/13 (115) Hv. 9/5		Adair
2068	C.I. 9033 (92) Hv. 8/17	7/21 (92) Hv. 8/17	54"	Adair
2069	C.I. 9034 (90) Hv. 8/17	7/19 (90) Hv. 8/17	54"	Adair
2070	C.I. 9036 (92) Hv. 8/17	7/21 (92) Hv. 8/17	54"	Adair
2071	C.I. 9038 (20) Hv. 8/17	7/19 (20) Hv. 8/17	52"	Adair
2072	C.I. 9050 (92) Hv. 8/17	7/21 (92) Hv. 8/17	58"	Adair

Adair	C.I. 9052	48"	7/17 (88) Hv. 8/22	2073
Adair	C.I. 9056	48"	7/13 (84) Hv. 8/8	2074
Adair	C.F. 9083	46" W.T.	7/27 (98) Hv. 8/22	2075
Adair	C.I. 9086	45"	7/16 (87) Hv. 8/22	2076
Adair	C.I. 9088		8/1 (103) Hv. 8/30	2077
Adair	C.I. 9091	56"	7/24 (95) Hv. 8/22	2078
Adair	C.I. 9099		8/11 (113) Hv. 9/22	2079
Adair	C.I. 9119		8/28 (130) Hv. 9/27	2080

2081	C.I. 9120	8/27 (129) Hv. 9/27		Adair
2082	C.I. 9124	7/21 (92) Hv. 8/30		Adair
2083	C.I. 9129	8/15 (117) Hv. 9/22		Adair
2084	C.I. 9131	9/1 (134) Hv. 9/27		Adair
2085	C.I. 9147	8/29 (131) Hv. 9/27		Adair
2086	C.I. 9152	8/18 (120) Hv. 9/27		Adair
2087	C.I. 9167	7/7 (78) Hv. 8/1	43"	Adair
2088	C.I. 9171	7/30 (101) Hv. 8/22		Adair

Adair	C.I. 9182	46"	7/7 (79) Hv. 8/1	2089
Adair	C.I. 9185	45"	7/5 (76) Hv. 8/1	2090
Adair	C.I. 9195		8/7 (109) Hv. 8/30	2091
Adair	C.I. 9203	43"	7/18 (89) Hv. 8/30	2092
Adair	C.I. 9208		7/24 (95) Hv. 8/30	2093
Adair	C.I. 9219		8/7 (109) Hv. 9/12	2094
Adair	C.I. 9219-3	49"	7/24 (95) Hv. 8/17	2095
Adair	C.I. 9243		8/10 (112) Hv. 9/5	2096

2097

C.I. 9228

7/21
(92)
Hv. 8/22

40"

Adair

2098

C.I. 9263

7/14
(85)
Hv. 8/8

42"

Adair

2099

C.I. 9282

8/14
(116)
Hv. 9/22 ?

Adair

2100

C.I. 9284

8/14
(116)
Hv. 9/22 ?

Adair

2101

C.I. 9493

7/15
(86)
Hv. 8/8

43"

Adair

2102

C.I. 9295

7/10
(91)
Hv. 8/11

44"

Adair

2103

C.I. 9296

7/10
(91)
Hv. 8/11

43"

Adair

2104

C.I. 9297

7/17
(88)
Hv. 8/17

48"

Adair

Adair	C.I. 9383	41"	7/11 (82) Hv. 8/8	2105
Adair	C.I. 9434	38"	7/3 (74) reg. mat Hv. 8/1	2106
Adair	C.I. 9447	40"	7/3 (74) Hv. 8/1	2107
Adair	C.I. 9449	43"	7/6 (77) Hv. 8/1	2108
Adair	C.I. 9462	43"	7/14 (85) Hv. 8/17	2109
Adair	C.I. 9525	43"	7/18 (89) Hv. 8/17	2110
Adair	C.I. 9567		9/29 (153) Hv. 10/31	2111
Adair	P.I. 165610		8/10 (112) Hv. 9/5	2112

2 2113	P.I. 165981	7/15 (86) Hv. 8/8	Adair 58"
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2 2114	P.I. 171971	7/6 (77) Hv. 8/1	Adair 54"
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2 2115	P.I. 173923	7/7 (78) Hv. 8/1	Adair 54"
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2 2116	P.I. 175026	7/11 (82) Hv. 8/8	Adair 58"
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2 2117	P.I. 180059	7/15 (86) Hv. 8/8	Adair 54"
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2 2118	P.I. 180660	7/17 (88) Hv. 8/8	Adair 51"
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2119	P.I. 180060-1	7/17 (88) Hv. 8/8	Adair 52"
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2120	P.I. 181973	9/2 (135) Hv. 10/6	Adair
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P.I. 181974
Adair

9/1
(134)
Hv. 10/6

2121

P.I. 181975
Adair

Hv. 10/6

2122

P.I. 181976
Adair

Hv. 10/6

2123

P.I. 181977
Adair

Hv. 10/6

2124

P.I. 193175-1
Adair

7/27
(98)
Hv. 8/22

2125

P.I. 193176
Adair

Hv. 10/12

2126

P.I. 198132
Adair

9/26
(159)
Hv 10/31

2127

P.I. 198139
Adair

7/21
(92)
Hv. 8/30

2128

segregating mat.

2129	P.I. 198143	8/4 (106) Hv. 10/6		Adair
2130	P.I. 198232	7/16 (97) Hv. 8/17	54"	Adair
2131	P.I. 199539	7/24 (95) Hv. 8/17	52"	Adair
2132	P.I. 199546 No plants			Adair
2133	P.I. 199552	7/23 (94) Hv. 8/17	53"	Adair
2134	P.I. 199554	7/19 (90) Hv. 8/17	49"	Adair
2135	P.I. 202247	8/4 (106) Hv. 9/27		Adair
2136	P.I. 220254 Not headed 10/30			Adair

Adair	P.I. 220255	2137
	Not headed 10/30	

Adair	P.F. 220256	2138
	Not headed 10/30	

Adair	P.I. 220258	2139
	Not headed 10/30	

Adair	P.I. 220259	2140
	Not headed 10/30	

Adair	P.I. 220260	2141
	Not headed 10/30	

Adair	P.I. 220261	2142
	Not headed 10/30	

Adair	P.I. 220262	2143
	Not headed 10/30	

Adair	P.I. 220265	2144
	Not headed 10/30	

2145

P.I. 220266

Not healed 10/30

Adair

2146

P.I. 220269

Not Healed 10/30

Adair

2147

P.I. 220270

Not healed 10/30

Adair

2148

P.I. 220421-1

7/22

(93)

Hv. 8/17

52"

Adair

2149

P.I. 223557

8/5

(107)

Hv. 10/31

Adair

2150

P.I. 224604

7/14

(95)

Hv. 8/17

53"

Adair

2151

P.I. 224627

Not healed 10/30

Adair

2152

P.I. 224628

Adair

Adair	P.I. 224629 8/13 (115) short, early seg.	2153
Adair	P.I. 226305 early seg.?	7/26 (97) 2154
Adair	P.I. 226312	9/19 (162) Hv 10/31 2155
Adair	P.I. 226313	9/18 (151) Hv 10/12 2156
Adair	P.I. 226314	9/18 (161) Hv. 10/12 2157
Adair	P.I. 226322	8/25 (122) Hv. 10/12 2158
Adair	P.I. 226323	9/13 (136) Hv. 10/12 2159
Adair	P.I. 226324	8/21 (123) Hv. 10/12 2160

2161

P.I. 226352

9/18
(151)
Hv. 10/12

Adair

2162

P.I. 226365

9/18
(151)
Hv. 10/12

Adair

2163

P.I. 226379

9/19
(152)
Hv. 10/31

Adair

2164

P.I. 226382

9/17
(150)
Hv. 10/31

Adair

2165

P.I. 226399

9/5
(138)
Hv. 9/27

Adair

2166

P.I. 226420

8/17
(119)
Hv. 9/12

Adair

2167

P.I. 226421

8/9
(111)
Hv. 9/5

Adair

2168

P.I. 226424

7/21
(92)
Hv. 8/17

46" Adair

Adair	P.I. 226425	45"	7/22 (93) Hv. 8/17	2169
Adair	P.I. 226426		7/22 (93) Hv. 8/22	2170
Adair	P.I. 226428		8/19 (121) Hv. 9/12	2171
Adair	P.I. 226429		8/4 (106) Hv. 9/5	2172
Adair	P.I. 226430		8/4 (106) Hv. 9/5	2173
Adair	P.I. 226432		8/5 (107) Hv. 9/5	2174
Adair	P.I. 226433		8/7 (109) Hv. 9/5	2175
Adair	P.I. 227943			2176

2177	P.I. 229262	6/29 (70) Hv. 8/1	45"	Adair
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2178	P.I. 229263	7/19 (90) Hv. 8/8	55"	Adair
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2179	P.I. 229269	10/16 (179)		Adair
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2180	P.I. 229273	10/13 (176)		Adair
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2181	P.I. 230101-1	7/23 (94) Hv. 8/17	62"	Adair
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2182	P.I. 230102-3	7/24 (95) Hv. 8/17	58"	Adair
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2183	P.I. 231414	7/14 (85) Hv. 8/8	49"	Adair
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2184	P.I. 231415	10/13 (176)		Adair
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Adair	P.I. 231418	56"	7/24 (95) Hv. 8/22	2185
Adair	P.I. 233074		10/8 (171)	2186
Adair	P.I. 233076	Not headed 10/11		2187
Adair	P.I. 233083		7/31 (102) Hv. 9/5	2188
Adair	P.I. 233087	Not headed 10/30		2189
Adair	P.I. 233090	Not headed 10/30		2190
Adair	P.I. 233091	Not headed 10/30		2191
Adair	P.I. 233092		10/28 Not headed 10/11	2192

2193

P.I. 233093

10/20
(193)

Adair

2194

P.I. 233101

8/11
(113)
Hv. 9/10 ?

Adair

2195

P.I. 233102

Not headed 10/30

Adair

2196

P.I. 233105

Not headed 10/30

Adair

2197

P.I. 233156

9/10
(143)
Hv. 10/6

Adair

2198

P.I. 233157

9/11
(134)
Hv. 10/6

Adair

2199

P.I. 233289

9/11
(144)
Hv. 10/6

Adair

2200

P.I. 233460

Not headed 10/30

Adair

Adair	P.I. 233892	9/4 (137) Hv. 9/27	2201
Adair	P.I. 233889	Not headed 10/30	2202
Adair	P.I. 233917	8/9 (111) Hv. 9/12	2203
Adair	P.I. 233918	7/30 (101) Hv. 8/30	2204
Adair	P.I. 234309		2205
Adair	P.I. 235061	Not headed 10/30	2206
Adair	P.I. 235062		2207
Adair	P.I. 235063		2208

2209 P.I. 238182 7/17 (98) Adair

2210 P.I. 238183 7/17 (88) 58" Adair
Hv. 8/8

2211 P.I. 238185 Not headed 10/30 Adair

2212 P.I. 238187 Not headed 10/30 Adair

2213 P.I. 238189 Not headed 10/30 Adair

2214 P.I. 238190 7/7 (78) 45" Adair
Hv. 8/1

2215 P.I. 238191 Not headed 10/30 Adair

2216 P.I. 239670 Not headed 10/30 Adair

Adair	P.I. 242810		7/27 (98) Hv. 8/30	2217
Adair	P.I. 245354		8/11 (113) Hv. 9/5	2218
Adair	P.I. 247872		9/2 (135) Hv. 10/6	2219
Adair	P.I. 247952		9/5 (138) Hv. 10/6	2220
Adair	P.I. 248166		7/21 (92) Hv. 9/5	2221
Adair	P.I. 248167	58"	7/23 (94) Hv. 8/17	2222
Adair	P.I. 256986	57"	7/15 (86) Hv. 8/8	2223
Adair	P.I. 256989		8/21 (123) Hv. 9/22	2224

2225	P.I. 263827	10/12 (175)		Adair
2226	P.I. 260662	8/23 (125) Hv 9/22		Adair
2227	P.I. 260660	8/1 (103) Hv. 8/30		Adair
2228	P.I. 263828 variable mut.	8/6 (108) Hv. 9/12		Adair
2229	P.I. 263833	10/1 (164) Hv. 10/31		Adair
2230	P.I. 265107	6/18 (59) Hv. 8/1	37"	Adair
2231	P.I. 266093	8/23 (125) Hv. 10/6		Adair
2232	P.I. 266095	9/2 (135) Hv. 9/27		Adair

Adair	P.I. 269940	45"	6/20 (61) Hv. 8/1	2233
Adair	P.I. 274213	55"	7/21 (92) Hv. 8/17	2234
Adair	P.I. 274739		7/29 (100) Hv. 8/30	2235
Adair	P.I. 274740		8/14 (116) Hv. 9/22	2236
Adair	P.I. 275452		10/15 (178)	2237
Adair	P.I. 275765	51"	7/12 (93) Hv. 8/8	2238
Adair	P.I. 276485 <i>early seg?</i>		7/21 (92) Hv. 8/30	2239
Adair	P.I. 276860 <i>seg early & late</i>		8/16 (109) Hv. 9/12 <i>early's</i>	2240

2241

P.I. 276861

10/16
(179)
Hv. 10/31

Adair

2242

P.I. 276877

1 plant

8/23
(125)
Hv. 9/27

Adair

2243

P.I. 276881

No plants

Adair

2244

P.I. 276884

2 plants

9/6
(139)
Hv. 10/6

Adair

2245

P.I. 276886

Hv. 10/31

Adair

2246

P.I. 276889

1 plant

9/6
(139)

Adair

2247

P.I. 276891

No plants

Adair

2248

P.I. 276892

No plants

Adair

Adair	P.I. 276893	1 plant	8/20 (122) Hv. 10/12	2249
Adair	P.I. 276894		No plants	2250
Adair	P.I. 276895		No plants	2251
Adair	P.I. 277418		8/10 (112) Hv. 9/5	2252
Adair	P.I. 281796		8/8 (110) Hv. 9/5	2253
Adair	P.I. 281797		Hv. 10/12	2254
Adair	P.I. 281805		Hv. 10/31	2255
Adair	P.I. 281846		Hv. 10/31	2256

81
2257

P.I. 281860

8/9
(111)
Hv 9/22

Adair

2258

P.I. 281861

8/20
(122)
Hv 9/22

Adair

2259

P.I. 281914

Not headed 10/30

Adair

2260

P.I. 281915

Not headed 10/30

Adair

2261

P.I. 282120

7/22
(93)
Hv. 8/17

56" Adair

2262

P.I. 282123

9/1
(134)
Hv. 9/27

Adair

2263

P.I. 282124

Hv. 9/27

Adair

2264

P.I. 283688

Not headed 10/30

Adair

Adair	P.I. 289753	51"	7/17 (88) Hv. 8/8	2265
Adair	P.I. 289754	51"	7/16 (87) Hv. 8/8	2266
Adair	P.I. 289755	51"	7/18 (89) Hv. 8/8	2267
Adair	P.I. 289756	51"	7/17 (88) Hv. 8/8	2268
Adair	P.I. 289757	47"	7/7 (78) Hv. 8/1	2269
Adair	P.I. 289758	47"	7/14 (85) Hv. 8/8	2270
Adair	P.I. 289759		7/25 (96) Hv. 8/22	2271
Adair	P.I. 289760		7/25 (96) Hv. 8/30	2272

2273	P.I. 289761	7/26 (97) Hv. 8/30		Adair
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2274	P.I. 294342	7/10 (81) Hv. 8/1	56"	Adair
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2275	P.I. 294370	7/11 (92) Hv. 8/1	47"	Adair
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2276	P.I. 297818	7/18 (89) Hv. 8/17	50"	Adair
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2277	P.I. 303646	8/6 (108) Hv. 8/30		Adair
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2278	P.I. 338927	7/14 (85) Hv. 8/17	41"	Adair
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2279	P.I. 338931	7/17 (88) Hv. 8/17	38"	Adair
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2280	P.I. 338933	7/22 (92) Hv. 8/22	30"	Adair
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Adair	P.I. 338935	27"	7/10 (81) Hv. 8/30	2281
Adair	P.I. 338936	30"	7/14 (85) Hv. 8/17	2282
Adair	P.I. 338941	31"	7/7 (78) Hv. 8/30	2283
Adair	P.I. 338943		7/22 (93) Hv. 8/17	2284
Adair	P.I. 338946		7/28 (99) Hv. 8/30	2285
Adair	P.I. 338950	Early reg	7/6 (77) Hv. 8/30	2286
Adair	P.I. 338956		7/13 (84) Hv. 8/30	2287
Adair	P.I. 338966		7/17 (98) Hv. 8/30	2288

2289	P.I. 338970	7/10 (81) Hv. 8/1	31"	Adair
2290	P.I. 346438 Only 2 plants	8/26 (128) Hv 9/22		Adair
2291	P.I. 353639-2	7/21 (92) Hv. 8/17	53"	Adair
2292	P.I. 353652	7/10 (81) Hv. 8/8	58"	Adair
2293	C.I. 9291	7/31 (102) Hv. 8/30		Adair
2294	P.I. 346926	6/16 (57) Hv. 8/1	30"	Adair
2295	P.I. 348905	6/28 (69) Hv. 8/1	40"	Adair
2296	P.I. 348912	6/17 (58) Hv. 8/1	41"	Adair

Addr	P.I. 348913	44"	6/30 (71) Hv. 8/1	2297
FD 290			7/26 (97) Hv. 8/30	2298
Stg MS-9	P.I. 280681		8/3 (105) Hv. 8/30	2299
UYN 12	C.I. 9872	33"	7/5 (76) Hv. 8/1	2300
BLTIA2-2-Mo-BX-6-3-1 2103	Bluebell $\frac{1}{2}$	X (B.P. X D.)	7/7 (78)	2301
"	-2		7/7 (78)	2302
"	-3		7/7 (78)	2303 ✓
"	-4		7/7 (78)	2304

8/8 *

bx 8/18

B671A2
2305

Bluebell 1/2 x (L.P. x D.)
7/7 2103

"
2306

B671A2-6-Mo BK-1-2-1

7/6

2107

"
2307

-2

7/9

"

2308

-3

7/10

"

2309

-4

7/11

"

✓ 2310

-5

7/7

"

* 1/8 bk 8/18

B671A2-16-Mo-BK-4-4-1
2311

7/11

2114

2312

-2

7/11

"

B671A2
2114

-3

7/11

2313

"

-4

7/10

2314

"

-5

7/9

2315 ✓

p/p *

bk 8/18

B671A2-25-M-BK-43-1
2118

7/11

2316

"

-2

7/14

2317

"

-3

7/12

2318

"

-4

7/11

2319 ✓

p/p *

bk 8/18

"

7/10

2320

2321	Bluebelle	7/8	Fd
	Blk 8/18		
2322	B67/A2-29-Mo-BK-9-3-1	7/14	2123
2323		7/13	"
2324		7/14	"
2325		7/9	"
2326		-5 7/10	"
* 2327	B67/A2-31-Mo-BK-9-3-1	7/12	2129
2328	-2	7/14	"

B671A2-
2129

7/11

2329

"

7/8

2330

"

-5

7/9

2331✓

p/p *

bk 8/18

B671A2-33-Mo-BK.4-4-1
2135

7/9

2332

"

7/12

2333

"

-3

7/10

2334✓

p/p *

"

7/12

2335

"

7/15

2336

2337

B671A2-36-Mo-BK-4-3-1

7/13

2139

2338

7/9

"

2339

7/9

"

2340

7/7

"

✓2341

-5
7/8

"

*P/P

bk 8/8

B671A2-39-Mo-BK-3-2-1

2342

7/11

2143

✓2343

-2

7/14

"

*P/P

bk 8/18

2344

7/13

"

B671A2-
2143

7/11

2345

"

7/13

2346

B671A2-41-Mo-BK-5-4-1
2150

7/14

2347

"

7/13

2348

"

7/14

2349

"

7/13

2350

"

-5

7/11

2351 ✓

Bk *

Bk 8/18

Fd.

Labelle

7/4

2352

Bk 8/18

2353	B671A2-43-Mo-BK-3-4-1 7/11	2155
2354	7/8	"
2355	7/7	"
✓2356	-4 7/8	"
* p/p bk 8/18		
2357	7/8	"
B671A2-46-Mo-BK-4-2-1 2358	7/9	2159
2359	7/8	"
✓2360	-3 7/8	"
* p/p bk 8/18		

B671A2-
2159

7/10

2361

"

7/11



2362

B671 A 2-48-Mo-BK-2-4-1
2166

7/8

2363

"

7/7

2364

"

7/6

2365

"

7/6



2366

"

-5

7/8

2367 ✓

8/6 *

bk 8/18

B671 A 2-50-Mo-BK-7-3-1
2170

7/7

2368

B671A2-50-Mo-BK-7-2-2

✓2369

7/8

2170

✓p

bK 8/18

2370

7/10

"

2371

7/7

"

2372

7/13

"

B671A2-51-Mo-BK-7-3-1

2373

7/10

2175

2374

7/11

"

✓2375

-3

7/9

"

*p

bK 8/18

2376

7/8

"

B671A2-
2175

7/7

2377

Fd.

Belle Patna

7/4

2378

B671A2-54-Mo-BK-7-2-1
2180

7/6

2379

"

-2

7/7

2380 ✓

8/8 *

bk 8/18

"

7/9

2381

"

7/7

2382

"

7/7

2383

B671A2-58-Mo-BK-8-2-1
2185

7/12

2384 ✓

8/8 *

bk 8/18

2385	B671A2	7/9	2185
2386		7/9	"
2387		7/10	"
2388		7/7	"
B671A2- 2389	61-Mo-BK-5-2-1	7/8	2190
✓ 2390	-2	7/7	"
*pp bx 8/18			
2391		7/9	"
2392		7/10	"

B671A2-
2190-5
7/12

2393✓

1/4

B671A2-71-Mo-BK-9-3-1
2196

7/11

2394

"

7/11

2395

"

7/7

2396

"

4

7/9

2397✓

p/p *

bk 8/18

"

7/10

2398

B671A2-72-Mo-BK-9-5-1
2203

7/12

2399

"

-2

7/12

2400✓

p/p *

bk 8/18

2401	B671A2	7/14	2203
2402		7/14	"
2403		7/11	"
✓ 2404	B671A2-73-Mo-BK-6-4-1	7/8	2207
* b/p bk 8/18			
2405		7/5	"
2406		7/5	"
2407		7/8	"
2408		7/8	"

B671A2-80-Mo-BK-4-4-1

2212

7/11

2409

"

7/11

2410

"

-3

7/10

2411✓

p/p *

bk 8/18

"

7/15

2412

"

7/14

2413

B671A2-81-Mo-BK-3-3-1

2216

7/16

2414

"

-2

7/14

2415

"

-3

7/12

2416

200g. full color

2417	B671A2	-4	7/11	2216
✓2418	seg. dull color	-5	7/10	"
*p/p				
2419	Starbonnet		7/27	49N 88
B671A2-83-Mo-BK-4-3-1				
✓2420	No p/p		7/8	2221
blk -				
2421		-2	7/8	"
2422		-3	7/10	"
2423		-4	7/12	"
2424		-5	7/11	"

B671A2-96-Mo-BH-6-4-1

2228

7/14

2425

..

7/9

2426

..

7/9

2427

..

-4

7/8

2428✓

p/p *

bk 8/18

..

7/13

2429

B671A2-112-Mo-BH-7-3-1

2232

7/15

2430

..

-2

7/13

2431✓

p/p *

bk 8/18

..

7/15

2432

2433

B671A2

7/11

2232

2434

7/13

"

B671A2-116-Mo BK-8-4-1
✓ 2435

7/9

2238

* 2/8

bk 8/18

2436

7/8

"

2437

7/13

"

2438

7/11

"

2439

7/13

"

B671A2-121-Mo-BK-7-1-1
2440

7/8

2240

B671A2-
2240

-2

7/11

2441✓

bk 8/18

P/p

"

7/10

2442

"

7/8

2443

"

7/8

2444

B671A2-126- Mo-BK-2-3-1
2247

7/8

2445✓

P/p *

bk 8/18

"

7/9

2446

"

7/13

2447

"

7/12

2448

2449	B671A2	7/12	2247
2450	Dawn	7/22	45281
B671A2- 2451	146-Mo-BK-9-2-1	7/15	2252
2452		7/13	"
2453		7/14	"
✓ 2454	-4	7/14	"
* p/p bx 8/18			
2455		7/11	"
B671A2- 2456	151-Mo-BK-3-4-1	7/13	2259

B671A2-
2259

7/14

2457

"

7/13

2458

"

-4

7/13

2459✓

p/p *

bk 8/18

"

7/13

2460

B671A2-154-Mo BK-2-3-1
2263

7/7

2461✓

p/p *

bk 8/18

"

7/10

2462

"

7/9

2463

"

7/9

2464

2465	B671A2	7/10	2263
B671A2- 2466	157- Mo- BK- 4- 3- 1	7/11	2268
2467		7/13	"
2468		7/14	"
✓ 2469	-4	7/14	"
* 8/18 bk 8/18			
2470		7/13	"
B671A2- ✓ 2471	172- Mo- BK- 5- 4- 1	7/11	2274
* 8/18 bk 8/18			
2472		7/13	"

B671A2-
2274

7/11

2473

"

7/11

2474

"

7/12

2475

B671A2-174-170-BK-8-3-1
2279

7/8

2476

"

-2

7/7

2477✓

1/6 *

bk 8/18

"

7/8

2478

"

7/7

2479

"

7/9

2480

2481	B671A2 Bluebelle	7/11	Fd.
B671A2- 2482	182-Mo-BK-8-1-1	7/12	2282
2483		7/13	"
2484		7/14	"
2485		7/13	"
✓ 2486	-5	7/11	"
* p/p BK 2/18			
B671A2- 2487	192-Mo-BK-5-4-1	7/8	2290
2488	-2	7/9	"

B671A2-
2290

7/8

2489

"

7/6

2490

"

-5

7/6

2491✓

p/p *

bk 8/18

B671A2-209-Mo-R/K-9-5-1
2296

7/7

2492

"

7/8

2493

"

7/10

2494

"

-4

7/7

2495✓

p/p *

bk 8/18

"

7/7

2496

✓2497	88003-2-5-2-2	Bluebelle/2	X (B.P.XD)
*p/p bk 8/18	B671A2-2-5-BK-2-2-1	7/12	2298
2498		7/9	"
2499		7/8	"
2500		7/9	"
2501		7/13	"
2502	B671A2-11-2-BK-2-2-1	7/15	2303
2503		7/15	"
2504		7/14	"

2303

-4

7/10

2505✓

8/18

bk. 8/18

"

7/8

2506

BG 7/17 2-13-1-BK-2-4-1

2310

7/5

2507

"

7/6

2508

"

7/6

2509

"

-4

7/5

2510✓

1/4

bk 8/18

"

7/6

2511

BG 7/17 2-22-5-BK-4-4-1

2315

7/9

2512

2513	sf003-22-5	7/9	2315
2514		7/11	"
✓ 2515	-4	7/6	"
* p/p bk 8/18			
2516		7/7	"
2517	B67172-24-4-B11-2-4-1	7/7	2320
2518		7/7	"
2519		7/7	"
✓ 2520		-4 7/6	"
* p/p bk 8/18			

2320

7/7

2521

Fd.

Labelle

7/5

2522

2323

B67/A2-24-5-Bk-3-2-1

7/8

2523

"

7/7

2524

"

7/6

2525

"

-x

7/4

2526✓

Vp #

Bk 8/18

"

7/6

2527

2330

B67/A2-39-2-Bk-1-3-1

7/12

2528

2529	^{Bk} 88003-39-2 ¹ /1-3	7/13	2330
2530		7/13	"
✓ 2531	-4	7/12	"
* p/p bk 8/18			
2532		7/14	"
2533	B671A 2-35-5-BK- 1 -4-1	7/15	2336
2534		7/13	"
✓ 2535		-3 7/13	"
* p/p bk 8/18			
2536		7/15	"

2336

7/14

2537

2340

B671A2-56-5-BK-¹~~1~~-3-1

7/18

2538

"

7/17

2539

"

7/18

2540

"

7/17

2541

"

-5

7/18

2542✓

Vp *

bk 8/18

2345

B671A2-63-5-BK-1-3-1

7/13

2543

"

7/11

2544

✓ 2545	88003-63-5	7/11	2345
--------	------------	------	------

-3

* p/p

bk 8/18

2546

7/11

"

2547

7/11

"

2548

B671A 2-65-3-B11-2-4-1

7/16

2351

2549

7/14

"

2550

7/12

"

✓ 2551

-4

7/11

"

* p/p

bk 8/18

2552

7/12

"

2358

B671A2-66-4-BK-4-5-1

7/10

2553

"

7/10

2554

"

-3

7/10

2555 ✓

1/4 *

bk 8/18

"

7/10

2556

"

7/7

2557

2362

B671A2-67-2-BK-1-4-1

7/14

2558

"

7/11

2559

"

7/11

2560

88003-67-2⁸⁸-1-4-4

✓2561

7/10

2362

* p/p

bk 8/18

2562

7/11

"

2563

Belle Patna

7/6

Fd.

2564

7/8

2367

2565

7/6

"

✓2566

B67/A2-67-4-BK-5-4-1

7/9

"

* p/p

bk 8/18

2567

7/8

"

2568

7/8

"

2371	B671A2-67-5-BK-1-3-1	7/6	2569	
"		7/8	2570	
"	-3	7/7	2571✓	p/p * bk 8/18
"		7/9	2572	
"		7/7	2573	
2376	B671A2-71-1-BK-2-2-1	7/8	2574	
"		7/8	2575	
"		7/9	2576	

✓ 2577	88003-71-1-2-2-4 ⁸¹	7/17	2376
--------	--------------------------------	------	------

* P/p

bk 8/18

2578

7/12

"

2579

B671A 2-72-3-BK-4-2-1

7/10

2381

2580

7/10

"

✓ 2581

-3

7/9

"

* P/p

bk 8/18

2582

7/12

"

2583

7/13

"

✓ 2584

B671A 2-74-5-BK-2-3-1

7/12

2387

* P/p

bk 8/18

2387

7/11

2585

"

7/13

2586

"

7/11

2587

"

7/14

2588

305

7/6

2589

44N 9

7/7

2590

44N 12

7/6

2591

44N 15

7/6

2592

2593

7/8

44N 62

2594

7/14

44N 65

2595

7/11

44N 69

2596

7/9

1316

2597

7/8

44N 75

2598

Bluebonnet 50

8/2

8013

2599

5915C-35-8

7/15

Calif.

2600

7/16

1355

88003- is B671A2-

2391	88003-76-1-Q	Bluebell 1/2	X (B.P.Y.D.)	2601
	B671A2-76-1-BK-5-2-1	7/17		
"		7/15		2602
"		7/17		2603
"		7/16		2604
"		7/13		2605
			Bk 8/22	
2396	B671A2-80-2-Bk-2-2-1	7/10		2606
"		7/10		2607
"		7/13		2608

✓ 2609

88003-80-2-^{BA}~~2~~-2-4

7/13

2396

*B/P

~~2~~

BK 8/22

2610

7/12

"

✓ 2611

B671A2-80-3-Bk-2-3-1

7/10

2402

*B/P

BK 8/22

2612

7/13

"

2613

7/14

"

2614

7/11

"

2615

7/10

"

2616

B671A2-83-1-BK-3-3-1

7/8

2407

2407

7/8

2617

"

7/8

2618

"

-4

7/8

2619✓

8/4 *

BK 8/22

"

7/8

2620

Fd.

Labelle

7/5

2621

2412

R671A2-86-1-B6-3-3-1

7/12

2622

"

7/12

2623

"

7/16

2624

✓2625	Bk 88003-96-1-3-3-4	7/13	2412
*p/p Bk 8/22			
2626		7/11	"
2627	B671A2-96-1-BK-5-3-1	7/14	2417
2628		7/11	"
2629		7/11	"
✓2630	-4	7/9	"
*p/p Bk 8/22			

2423				7/11	2633
"				7/8	2634
"				7/11	2635
"			-5	7/15	2636✓ p/p *
2425	B67/A2-	112-3-BK-4-1-1		7/14	BK 8/22 2637
"				7/13	2638
"				7/11	2639
"			-4	7/8	2640✓ p/p *

2641

88003-112-3

7/9

2425

2642

B671A2-112-4-BK-1-3-1

7/9

2433

2643

7/11

"

✓ 2644

-3

7/12

"

*VP

BK 8/22

2645

7/11

"

2646

7/12

"

2647

B671A2-112-4-BK-4-4-1

7/8

2439

2648

7/12

"

2439

7/12

2649

"

-4

7/8

2650 ✓

1/10 *

Bk 8/22

"

7/8

2651

Fl.

Blue belle

7/12

2652

2442

Q671A2-112.5-Bk-2-2-1

7/8

2653

"

7/9

2654

"

-3

7/8

2655 ✓

1/10 *

Bk 8/22

"

7/7

2656

2657	88003-112-5	7/10	2442
2658	B671A2-126-1-Bk-4-4-1	7/8	2449
2659		7/8	"
2660		7/10	"
✓ 2661		-4 7/8	"
*rlp Bk 8122			
2662		7/9	"
2663	B671A2-129-1-Bk-4-2-1	7/14	2453
2664		7/15	"

2453

7/11

2665

"

- 4

7/11

2666✓

1/4 *

BK 8/22

"

7/11

2667

2459

B671A 2-131-4-BK-2-31

7/14

2668

"

7/14

2669

"

7/14

2670

"

- 4

7/13

2671✓

1/4 *

BK 8/22

"

7/13

2672

2673	Belle Patna	7/8	Fd.
2674	88003-134-1 B671A2-134-1-BK-3-3-1	7/12 Rhodella/2 X (P.P.XD.)	2464
2675		7/8	"
2676		7/9	"
✓ 2677	* 8/8 BK 8/22	- 4 7/9	"
2678		7/11	"
2679	B671A2-134-3-BK-2-2-1	7/11	2468
2680		7/11	"

2468

7/10

2681

"

-4

7/12

2682✓

1/6 *

Bk 8/22

"

7/11

2683

2472

Q671A2-142-2-Bh-1-1-1

7/12

2684

"

7/11

2685

"

7/10

2686

"

-4

7/10

2687✓

1/6 *

Bk 8/22

"

7/10

2688

2689

88003-144-3-2-3¹⁴

7/11

2480

B671A2-144-3-Bk-2-3-1

2690

7/8

"

2691

7/11

"

✓2692

-4

7/11

"

*Bk
Bk 8/22

2693

7/12

"

✓2694

B671A2-154-2-BK-1-3-1

7/14

2485

*Bk
Bk 8/22

2695

7/12

"

2696

7/14

"

2495

7/12

2697

"

7/15

2698

2491

B671A2-161-1-BK-4-4-1

7/8

2699

"

7/8

2700

"

7/14

2701

"

7/16

2702

"

-5

7/15

2703 ✓

P/P *

BK 8/22

2496

B671A2-161-1-BK-5-4-1

7/11

2704

✓ 2705	88003-161-1 -2	7/11	2496
* 8/1 BK 8/22			
2706		7/8	"
2707		7/12	"
2708		7/12	"
✓ 2709	B67/A2-161-5-BK-2-2-1	7/13	2499
* 8/1 BK 8/22			
2710		7/12	"
2711		7/12	"
2712		7/14	"

2499

7/14

2713

B67/A2-161-5-Bk-3-3-1

2505

7/14

2714

"

7/9

2715

"

-3

7/8

2716✓

Bk 8/22

Bk 8/22

"

7/9

2717

"

7/13

2718

B67/A2-192-3-Bk-3-2-1

2509

7/12

2719

"

7/8

2720

2721

sf003-192-3

7/7

2509

✓2722

-4

7/9

"

*p/p

BR 8/22

2723

7/9

"

2724

B671A2-202-1-Bk.4-3-1

7/8

2515

2725

7/12

"

2726

7/11

"

2727

7/13

"

✓2728

-5

7/14

"

*p/p

BR 8/22

2521 B67/A2-202-5-BB-1-4-1 7/10 2729

" 7/12 2730

" 7/10 2731

" - 4 7/14 2732 ✓

1/8 *

Bk 8/22

" 7/12 2733

49N88 Starbonnet 7/27 2734

2526 B67/A2-204-2-BB-1-4-1 7/11 2735

" 7/10 2736

2737

88003-204-2

7/14

2526

✓ 2738

-4

7/12

"

* 8/8

Bk 8/22

2739

7/10

"

2740

B67/A 2-209-2-BK-5-2-1

7/14

2529

2741

7/14

"

2742

7/15

"

✓ 2743

-4

7/15

"

* 8/8

Bk 8/22

2744

7/14

"

~~Blue~~ X (B.P. x D.)
2

B671A2-41-Mo-BK-BK-H3-BK-3-1

2536

7/9

2745

"

-2

7/14

2746✓

B/P *

BK 8/22

"

7/15

2747

"

7/15

2748

"

7/10

2749

B671A2-43-Mo-BK-H3-BK-2-1

2540

7/9

2750

"

7/12

2751

-3

"

7/14

2752✓

B/P *

BK 8/22

2753	B671A2-43	7/13	2540
2754		7/11	"
✓2755	B671A2-72-M ₀ -BK-H ₁ -BK-2-1	7/13	2545
* 2755 BK 8/22			
2756		7/15	"
2757		7/10	"
2758		7/10	"
2759		7/8	"
2760	B671A2-121-M ₀ -BK-H ₁ -BK-3-1	7/13	2554

2554

B67/A2-121-

7/11

2761

"

-3

7/14

2762✓

P/ *
Bk 8/22

"

7/15

2763

"

7/10

2764

49N 81

Dawn

7/20

2765

2560

B67/A2-121-M₀-B₁-H₂-BK-4-1

7/9

2766

"

-2

7/9

2767✓

1/6 *

Bk 8/22

"

7/12

2768

2769	B671A2-121-	7/14	2560
2770		7/15	"
2771	B671A2-121-Mo-BK-H ₃ -BK-5-1	7/13	2566
2772		7/16	"
2773		7/14	"
2774		7/15	"
✓ 2775		-5 7/15	"
* 2776	BK 8/22		
2776	B671A2-154-Mo-BK-H ₁ -BK-4-1	7/11	2570

12671A2-154-
2570

7/11

2777

"

7/11

2778

"

7/11

2779

"

-5

7/10

2780✓

P/B *

Bk 8/22

12671A2-154-M-BK-H₃-BK-3-1
2574

7/13

2781

"

7/12

2782

"

-3

7/11

2783✓

P/B *

Bk 8/22

"

7/14

2784

2785	B671A 2-154-	7/14	2574
2786	B671A 2-192-Mo-BK-H ₁ -BK-5-1	7/9	2582
2787		7/9	"
2788		7/9	"
2789		7/9	"
✓ 2790		-5 7/8	"
* 1/1 BK 8/22			
✓ 2791	B671A 2-192-Mo-BK-H ₂ -BK-1-1	7/9	2583
* 1/1 BK 8/22			
2792		7/10	"

2583	R671A2-192-	7/9	2793
"		7/9	2794
"		7/9	2795
2589	R668A1-25-2-5-3-2-1, (R.L.D. X D.) X (R.P. X D.)	7/8	2796
"	- 2	7/8	2797
"	- 3	7/8	2798
2593		7/7	2799
"		7/9	2800

All B661A selections are gold; not outstanding; no ponicle selections are bulbs made.

2801

B668A1-27-

7/10

2593

2802

7/8

2596

2803

7/9

"

2804

7/6

"

2805

7/6

2597

2806

7/6

"

2807

7/6

"

2808

B661A1-19-4-5-2-2-1,

7/16

Bluebell x (B.P. x D.)
2605

2605 B66/191-19-4-5-2-2-2, Bluebell x (B.P.X.D.)
7/14 2809

" -3 7/15 2810

2602 7/13 2811

" 7/16 2812

" 7/16 2813

2407 7/10 2814

" 7/9 2815

" 7/7 2816

2817

Q661A2-56-4-3-3-2-1

7/7

2611

2818

-2

7/7

"

2819

-3

7/8

"

2820

7/6

2614

2821

7/7

"

2822

7/10

"

2823

Belle Patna

7/5

Fd.

2824

7/9

2616

2616

7/9

2825

"

7/8

2826

2621

7/10

2827

"

7/13

2828

"

7/11

2829

2623

7/6

2830

"

7/7

2831

"

7/5

2832

B661A2-42-B6-11-4-1-2-1

2833

7/13

2627

2834

7/12⁻²

"

2835

7/12⁻³

"

2836

7/13

2630

2837

7/14

"

2838

7/13

"

2839

7/11

2633

2840

7/7

"

2633

7/8

2841

2637

7/11

2842

"

7/11

2843

"

7/8

2844

2640

7/10

2845

"

7/10

2846

"

7/11

2847

2642

7/13

2848

All B662A1 selections are gold; not outstanding otherwise; no bulbs or provide selection made.

2849	B661A1-2F-Bh-2-7-2	7/16	2642
2850		7/13	"
2851		7/12	2645
2852		7/9	"
2853		7/7	"
2854	Bluebelle	7/14	Fd.
2855	B662A1-13-3-2-2-3-1,	7/13	Bluebelle x (B.P. x D.) 2649
2856		-2 7/11	"

-3

2649

7/12

2857

2652

7/11

2858

"

7/12

2859

"

7/13

2860

2655

7/11

2861

"

7/12

2862

"

7/12

2863

2659

7/13

2864

2865

B662A1-24-BB-14-8-3-3

7/11

2659

2866

7/11

"

2867

7/10

2662

2868

7/9

"

2869

7/10

"

2870

7/14

2665

2871

7/13

"

2872

7/11

"

Fd.

Labelle

7/5

2873

2666

B669A 1-13-Bh-2-3-1-1, Bluebelle x (B.P. x D.)

7/13

2874

"

-2

7/12

2875

"

-3

7/8

2876

2672

B6616A 2-4-3-5-6-4, Bluebelle x (B.P. x D.)

7/5

2877

"

7/5

2878

"

~~too small
 2676~~

7/5

2879

"

7/5

2880

2881

715

2672

2882

B6616A 2-13-3-4-6-3-1

718

2677

2883

717

"

2884

719

"

2885

719

"

✓2886

-5

717

"

*p/p

BK 8/25

2887

B6616A 2-17-4-1-6-3-1

718

2682

2888

719

"

2682

7/8

2889

"

7/8

2890

"

-5

7/7

2891✓

Pp *

BK 8/25

2688

B6616A 2-17-4-5-2-4-1

7/6

2892

"

7/7

2893

"

7/6

2894

"

7/5

2895

"

-5

7/8

2896✓

Pp *

BK 8/25

2897

B6616A 2-18-2-5-1-3

7/13

2692

2898

7/13

"

2899

7/12

"

2900

7/13

"

2901

7/12

"

2902

B6616A 2-18-2-5-6-1-1

7/11

2695

2903

7/14

"

2904

7/14

"

2695

7/12

2905

"

-5

7/13

2906✓

p/p *

BK 8/25

2704

B66/6A 2-23-1-3-6-5-1

7/6

2907

"

7/6

2908

"

-3

7/7

2909✓

p/p *

BK 8/25

"

7/6

2910

2707

B66/6A 2-28-1-1-2-3-1

7/9

2911

"

7/12

2912

2913

B66/6A2-38-1-1-2-3

7/11

2707

2914

7/8

"

✓ 2915

-5

7/6

"

*p/p

BK 8/25

2916

7/14

2713

2917

7/8

"

2918

7/11

"

foot
of

2919

7/11

"

2920

7/7

"

2717	B6616A 3-26-1-1-3-3-1	7/6	2921
"		7/6	2922
"		7/6	2923
"		7/6	2924
"	-5	7/5	2925 ✓
2721	B6616A 3-26-5-3-6-2-1	7/8	2926
"		7/8	2927
"		7/7	2928

p/p *

BK 8/25

2929	R6616A3-26-5-3-6-2-4	7/7	Blueville X(B.P. & D.)	2721
✓ 2930	-5	7/6	"	
*p/p Bk 8/25				
2931		7/9		2730
2932		7/11		"
2933		7/11		"
2934		7/12		"
2935		7/11		"
2936		7/6		2732

2732

7/7

2937

"

7/9

2938

"

7/6

2939

"

7/6

2940

2740

B6616174-22-1-2-6-5-1

7/11

2941✓

B/p *

Bk 8/25

"

7/6

2942

"

7/10

2943

"

7/9

2944

2945	B6616A4-22-1-2-6-5-5 7/10	2740
✓ 2946	B6616A4-22-3-5-7-4-1 7/12	2744
* 8/17 Bx 8/25		
2947	7/12	"
2948	7/14	"
2949	7/14	"
2950	7/13	"
2951	B6616A4-22-5-2-8-3-1 7/16	2748
2952	7/18	"

2748

7/7

2953

"

-4

7/7

2954✓

p/p *

BK 8/25

"

7/6

2955

2755

B66/6A 4-22-5-4-8-5-1

7/9

2956

"

7/9

2957

"

7/9

2958

"

-4

7/10

2959✓

p/p *

BK 8/25

"

7/9

2960

2961	B6616A4-34-4-2-7-4-1	7/15	2760
2962		-2 7/11	"
2963		-3 7/15	"
2964		-4 7/12	"
✓ 2965		-5 7/12	"
* 2966	B6616A2-3P-B6-1-2-9-2-1	7/11	2763
	Bx 8/25		
2967		7/10	"
2968		7/10	"

2743

7/11

2969

"

-5

7/10

2970✓

Bp *

Bk 8/25

2768

B66/6A2-38-BK-1-4-9-2-1

7/7

2971✓

Bp *

Bk 8/25

"

7/6

2972

"

7/8

2973

"

7/5

2974

"

7/6

2975

2774

B66/6A2-38-BK-1-9-9-3-1

7/8

2976

2977	Q6616A 2-38-BK-1-9-9-3-2	7/8	2774
2978		-3 7/8	"
2979		-4 7/7	"
✓ 2980		-5 7/5	"
*P BK 8/25			
✓ 2981	Q6616A 2-38-BK-3-2-5-3-1	7/7	2780
*P BK 8/25			
2982		7/8	"
2983		7/7	"
2984		7/12	"

2780

7/7

2985

2785

B6616A2-3P-BK-3-7-P-3-1

7/7

2986

"

7/7

2987

"

-3

7/8

2988✓

B6 *

Bx 8/25

"

7/7

2989

"

7/7

2990

2790

B6616A2-3P-BK-7-4-2-3-1

7/9

2991

"

7/9

2992

✓2993	B6616A 2-38-BK-7-4-2-3-3	7/8	2790
*P/P BK 8/25			
2994		7/10	"
2995		7/6	"
✓2996	B6616A 2-38-BK-11-3-6-2-1	7/5	2794
*P/P BK 8/25			
2997		7/4	"
2998		7/9	"
2999		7/13	"
3000		7/11	"

2798	B6616A2-38-BK-11-8-9-1-1	7/15	3001	
"		7/13	3002	
"	-3	7/12	3003	✓ Bk 8/25
"		7/11	3004	
"		7/9	3005	
2804	B6616A2-38-BK-14-3-8-2-1	7/12	3006	
"		7/13	3007	
"	-3	7/11	3008	✓ Bk 8/25

			Bluebell X (B.P. X D.)	
3009	B6616A 2-38-BK-14-3-8-2	7/8	2804	
3010		7/8	"	
3011		7/9	2811	
3012		7/15	"	
3013		7/14	"	
3014		7/7	"	
3015		7/11	"	
3016	B6616A 2-38-BK-16-3-8-2-1	7/9	2814	

2814

7/10

3017

"

~~3~~

7/8

3018 ✓

Bp *

Bx 8/25

"

7/11

3019

"

7/7

3020

Fd.

Bluebelle

7/13

3021

2820

Bluebelle

7/9

3022

"

7/11

3023

"

7/11

3024

3025	B6616A2-38-BK-17-3-7-3-4	7/13	2820
✓ 3026		7/10 -5	"
*P/p BK 8/25			
3027	B6616A2-38-BK-17-6-8-3-1	7/9	2826
3028		7/9	"
✓ 3029		-3 7/6	"
*P/p BK 8/25			
3030		7/6	"
3031		7/6	"
3032	B6616A2-38-BK-17-7-8-4-1	7/7	2832

2832

7/6

3033

"

-3

7/7

3034

8/8 *

BR 8/25

"

7/7

3035

"

7/6

3036

2835

B66/6A 2-3P-BK-19-3-6-2-1

7/6

3037

"

7/7

3038

"

7/8

3039

"

7/6

3040

✓ 3041	B6616A2-38-BK-19-3-6-2- 5	7/4	2835
*p/p BK 8/25			
3042	B6616A2-38-BK-19-6-8-3-1	7/6	2841
3043		7/6	"
3044		7/6	"
3045		7/6	"
✓ 3046		-5 7/5	"
*p/p BK 8/25			
3047	B6616A2-38-BK-19-f-4-2-1	7/7	2845
3048		7/13	"

2845

7/10

3049

"

7/8

3050

"

-5

7/9

3051✓

p/p *

Bk 8/25

Fd.

Labelle

7/5

3052

2852

B66/473-26-BK. 6-3-5-3-1

7/7

3053

"

7/8

3054

"

-3

7/6

3055✓

p/p *

Bk 8/25

"

7/8

3056

3057

B6616A3-26-Bk-6-3-5-3-5

7/8

2852

3058

B6616A3-26-Bk-6-8-2-2-1

7/8

2856

3059

7/7

"

3060

7/7

"

✓3061

-4

7/6

"

*K/p

Bk 8/25

3062

7/8

"

3063

7/7

2861

3064

7/6

"

2861

7/6

3065

2867

B6616 A3-26-BH-10-6-7-3-1

7/6

3066

"

7/6

3067

"

-3

7/6

3068 ✓

B/p *

BK 8/25

"

7/6

3069

FD.

Belle Patna

7/5

3070

2871

B6616 A3-26-BH-13-5-9-2-1

7/4

3071

"

7/5

3072

✓ 3073

* p/p

BK 8/25

B66/6A3-26-BK-13-5-9-2-3

7/6

2871

3074

7/6

"

3075

7/5

"

3076

B66/6A3-26-BK-15-2-7-4-1

7/5

2879

3077

7/5

"

✓ 3078

* p/p

BK 8/25

-3
7/5

"

3079

7/6

"

3080

B66/6A3-26-BK-15-5-4-2-1

7/6

2882

2882

-2

7/6

3081✓

p/p*

BK 8/25

"

7/7

3082

"

7/7

3083

"

7/9

3084

B66/6A3-26-BK-17-4-9-2-1

2887

7/6

3085

"

-2

7/6

3086✓

p/p*

BK 8/25

"

7/6

3087

B66/6A3-26-BK-17-8-9-2-1

2892

7/10

3088

3089	B6616A3-26-BK-17-f-9-2-2	7/9	2892
✓3090	* R/p BK 8/25	7/8	-3 "
3091		7/10	"
3092		7/11	"
✓3093	B6616A4-4-BK-f-3-5-2-1 * R/p BK 8/25	7/11	2897
3094		7/14	"
3095		7/13	"
3096	B6616A4-4-BK-17-5-2-4-1	7/12	2904

2904

7/11

3097

"

7/10

3098

"

- 4

7/10

3099 ✓

↑ *
Bk 8/25

"

7/10

3100

2910

B6616A4-4-RK-17-7-2-5-1

7/13

3101

"

7/14

3102

"

7/14

3103

"

7/13

3104

✓ 3105	B66/6A4-4-B1-17-7-2-5-5	7/13	2910
*p/p BK 8/25			
3106	B66/6A4-34-B1-5-3-3-4-1	7/11	2914
3107		7/12	"
3108		7/11	"
✓ 3109		-4 7/12	"
*p/p BK 8/25			
3110		7/11	"

2918

7/12

3113

"

-4

7/12

3114 ✓

P/P *

Bk 8/25

"

7/11

3115

2924 B6616174-34-BK-18-4-1-4-1

7/15

3116

"

7/15

3117

"

7/14

3118

"

-4

7/15

3119 ✓

P/P *

Bk 8/25

"

7/14

3120

3121

CI 9871

7/8

4929

3122

B6616A 4-34-Bk-18-7-5-5-1

7/16

2931

3123

7/16

"

3124

7/16

"

✓ 3125

7/15

-4

"

* P/p

Bk 8/25

3126

7/15

"

3127

B6616A 4-31-Bk-19-4-5-3-1

7/11

2934

✓ 3128

-2

7/10

"

* P/p

Bk 8/25

2934

7/9

3129

"

7/10

3130

"

7/10

3131

B6616A4-31-BK.19-9-5-4-1

2940

7/10

3132

"

7/8

3133

"

7/11

3134

"

7/10

3135✓

Bk *

Bk 8/25

"

7/10

3136

Bluebellie X (B.P. x D)

3137

B6616A4-34-Bk-22-2-4-3-1

7/14

2944

3138

7/14

"

3139

7/14

"

✓ 3140

7/12

"

*p/p

BK 8/25

3141

7/12

"

3142

B6616A4-34-Bk-22-7-5-5-1

7/14

2951

3143

7/12

"

3144

7/15

"

2951

-4

7/13

3145✓

Bk *

Bk 8/25

"

7/16

3146

2954

866/6A 4-34-B11-26-2-4-2-1

7/11

3147

"

7/12

3148

"

7/9

3149

"

-4

7/8

3150✓

Bk *

Bk 8/25

"

7/8

3151

C.I. 9872

49M12

7/8

3152

3153	B6616A4-34-BK-26-7-4-3-1	7/10	2960
3154		7/11	"
✓ 3155		7/8 ⁻³	"
* 7/8 BK 8/25			
3156		7/9	"
3157		7/10	"
3158	B6616A2-38-BK-1-2-3-1	7/12	2965
✓ 3159		-2 7/9	"
* 7/8 BK 8/25			
3160		7/9	"

2965

7/13

3161

"

7/13

3162

2971

B6616A2-38-BK-5-5-4-1

7/9

3163

"

7/8

3164

"

7/9

3165

"

-4

7/6

3166✓

Bk *

Bk 8/25

"

7/8

3167

2974

7/10

3168

3169	B6616A4-4-BK ₂ -2-3-2 7/10	2974
3170	2/15 too short 7/9	"
3171	CI 9873 7/8	49N15
3172	B6616A4-34-BK-5-3-4-1 7/16	2981
3173	7/12	"
3174	7/11	"
✓ 3175	-4 7/11	"
* Np BK 8/25		
3176	7/10	"

2988	B6616A2-18-BX-2-5-14-BH-5-1	7/10	3177
"		7/10	3178
"		7/11	3179
"	-4	7/10	3180✓
			P/B *
			Bx 8/25
"		7/11	3181
2990	B6616A3-18-Bk-4-5-11 ₃ -Bk-2-1	7/9	3182
"		7/8	3183
"		7/10	3184

✓3185	B66/6A 3-18-BK-4-5-H ₃ -BK-2-4	7/9	2990
*p/p BK 8/25			
3186		7/11	"
3187	B66/6A 2-38-BK-1-9-H ₂ -BK-4-1	7/11	2997
3188		7/11	"
3189		7/8	"
3190		7/9	"
✓3191		7/11	"
*p/p BK 8/25			
3192	B66/6A 2-38-BK-7-4-H ₁ -BK-4-1	7/12	3002

3002

-2-~~5~~

7/12

3193✓

Pp*

BK 8/25

"

7/13

3194

"

7/14

3195

B66/6A 2-38-Bk-17-6-H₁-BK-2-1

3005

7/14

3196✓

Pp*

BK 8/25

"

7/14

3197

"

7/13

3198

"

7/8

3199

"

7/8

3200

3201	B6616A 2-38-Bk-19-8-H3-Bk-3-1	7/7	3011
3202		7/7	"
3203		7/8	"
✓3204		-4 7/8	"
*p/p Bk 8/25			
3205		7/6	"
3206	B6616A 3-26-Bk-6-3-H2-Bk-2-1	7/6	3015
3207		7/7	"
✓3208		7/6	-3 "
*p/p Bk 8/25			

3015

7/7

3209

"

7/7

3210

3023

R66/6/7 4-34-BK-12-1-H₂-BA-5-1

7/8

3211

"

7/8

3212

"

7/8

3213

"

7/10

3214

-5

7/9

3215✓

8/8 *

BK 8/25

Fd.

Labelle

7/5

3216

All B65/A selection are gold; made no
hills or pencil selections.

3217	B65/A1-50-2-1-2-5	Bluebell x Dawn 7/17	3029
3218		7/12	"
3219		7/15	"
3220		7/12	3032
3221		7/10	"
3222		7/11	"
3223		7/13	3035
3224		7/17	"

3035

7/13

3225

3036

7/10

3226

"

7/8

3227

"

7/13

3228

3040

7/15

3229

"

7/14

3230

"

7/16

3231

3042

7/11

3232

All B665A selection are gold; made no
bulbs or panicle selections.

3233	B665A1-43-Bb-F-6-2-1 7/9	3042
3234	7/9	"
3235	7/15	3045
3236	7/14	"
3237	7/13	"
3238	7/14	3050
3239	7/14	"
3240	7/13	"

All B66/2 A selections are gold; made no
parallel selection at bulbs.

78

B66/2A1-5-1-5-3-2 3053		Bhaskelli/2 7/11	X Dawn 3241
---------------------------	--	---------------------	----------------

"		7/11	3242
---	--	------	------

"		7/12	3243
---	--	------	------

3056		7/14	3244
------	--	------	------

"		7/11	3245
---	--	------	------

"		7/11	3246
---	--	------	------

3060		7/14	3247
------	--	------	------

"		7/14	3248
---	--	------	------

3249	B6612A 2-9-1-4-1-3	7/15	3060
3250		7/16	3061
3251		7/8	"
3252		7/15	"
3253	Belle Patna	7/5	Fd.
3254		7/14	3065
3255		7/10	"
3256		7/11	"

3069

7/14

3257

"

7/13

3258

"

7/16

3259

3072

7/7

3260

"

7/7

3261

"

7/11

3262

3074

7/11

3263

"

7/12

3264

B6612A 2-25-3-2-2-2

3265

7/9

3074

3266

7/11

3079

3267

7/15

"

3268

7/13

"

3269

7/13

3081

3270

7/12

"

3271

7/11

"

3272

7/14

3083

3083

7/13

3273

"

7/12

3274

3088

7/13

3275

"

7/16

3276

"

7/14

3277

3090

7/8

3278

"

7/6

3279

"

7/6

3280

3281	Blue belle	7/13	Fd.
3282	B6612A 2-9-BL-6-9-2-3	7/12	3094
3283		7/12	"
3284		7/14	"
3285		7/16	3096
3286		7/11	"
3287		7/15	"
3288		7/11	3099

Bluebell 12 X Dawn

3099

7/12

3289

"

7/11

3290

3102

7/10

3291

"

7/11

3292

"

7/13

3293

3104

7/12

3294

"

7/10

3295

"

7/10

3296

3297	B6612A3-4-Bh-14-4-2-2	7/10	Bluebell 1/2 X Davis 3108
3298		7/10	"
3299		7/11	"
3300		7/19	3111
3301		7/19	3111
3302		7/17	"
3303		7/11	3114
3304		7/11	"

3114

7/8

3305

3116

7/11

3306

"

7/13

3307

"

7/14

3308

3121

7/17

3309

"

7/17

3310

"

7/16

3311

LYN 88

STARBONNET

7/26

3312

Sever. Dirty

Blk ✓

DAWN XCI-9/87

B6210A1-7-1-3-3-3-5-9-2

3313

7/13

3127

3314

7/15

"

3315

7/16

"

✓ 3316

B6210A1-7-1-3-4-3-3-3-3-1

7/11

3131

*V/P

BK 8/30

3317

7/15

"

3318

7/18

"

3319

B6210A1-7-1-3-6-4-5-9-3-1

7/16

3134

3320

7/11

"

3134

-3

7/16

3321✓

pp *

Bx 8/30

B6210A1-7-1-3-6-4-9-8-3-1

3137

7/19

3322

-2

"

7/18

3323✓

pp *

Bx 8/30

"

7/17

3324

3142

7/9

3325?

"

7/14

3326

"

7/16

3327

B6210A1-16-2-2-2-4-3-8-2 -/

3145

7/14

3328✓

Bx 8/30

pp *

3329

B6210A1-16-2-2-2-4-3-8-2-2

7/14

3145

3330

7/14

"

✓ 3331

B6210A1-18-1-1-2-4-5-3-3-1

7/19

3149

* p/p

Bk 8/30

3332

7/18

"

3333

7/17

"

✓ 3334

B6210A1-24-3-4-3-2-4-9-2-1

7/17

3152

* p/p

Bk 8/30

3335

7/18

"

3336

7/16

"

3155	B6210A1-26-3-1-4-5-2-4-2-1	7/16	3337
"		7/17	3338
"		-3 7/17	3339 ✓ Pp *
			BK 8/30
3159	B6210A1-6-3-1-2-5-3-7-3-1	7/19	3340
"		7/19	3341
"		-3 7/19	3342 ✓ Pp *
			BK 8/30
3166	B6210A1-7-3-3-5-1-3-3-1- 1	7/18	3343 ✓ Pp *
			BK 8/30
"		7/17	3344

3345

B6210A1-7-3-3-5-1-3-3-1

7/18

3166

✓ 3346

B6346A1-1-8-4-3-5-5-~~4~~/1 DAWN XCI.9572

7/16

3346

* r/p

BK 8/30

3347

-2

7/16

"

3348

-3

7/12

"

✓ 3349

B6210A1-7-1-3-4-13-1-5-2-1, DAWN XCI.9187

7/13

3173

* r/p

BK 8/30

3350

-2

7/13

"

3351

-3

7/13

"

✓ 3352

B6210A1-16-2-2-3-12-4-5-2-1

7/17

3177

* r/p

BK 8/30

3177

7/17

3353

"

7/18

3354

3180

B6210A1-16-2-2-4-BX-4-8-2-1

7/16

3355 ✓

Pb *

Bx 8/30

"

7/9

3356

"

7/16

3357

3184

7/12

3358

"

7/11

3359

poorer left
more right

"

7/12

3360

B6210A1-26-3-1-6-BB-2-7-1

3361	7/14	3187
3362	7/16	"
3363	7/16	"
3364	7/16	3193
3365	7/16	"
3366	7/18	"
3367	7/19	3198
3368	7/20	"

taller

more study

more study

3198

7/16

3369

3211

7/13

3370

"

7/13

3371

"

7/14

3372

3214

B6210A1-7-3-3-1-Bb-3-5-2-1

7/17

3373

"

-2
7/18

3374

p/p *

Bx 8/30

"

7/18

3375

3217

B6210A1-3-4-2-1-3-Mo-4-4-2-1

7/16

3376

p/p *

Bx 8/30

3377	B6210A1-3-4-2-1-3-M04-4-2	7/17	3217
3378		7/18	"
3379		7/14	3220
3380		7/15	"
3381		7/16	"
3382	Dawn	7/19	44N81
3383	B6210A1-7-13-4-3-M05-6-2-1	7/15	3223
3384		7/16	-2 "

3223

-3

7/16

3385✓

P/P *

BK 8/30

3227

B6210A1-7-1-3-6-4-M4-3-2-1

7/13

3386

-2

7/16

3387✓

P/P *

BK 8/30

-3

7/16

3388

B6210A1-16-2-2-2-4-M4-5-3-1

3234

7/14

3389

-2

7/16

3390

-3

7/16

3391✓

P/P *

BK 8/30

3236

7/17

3392

3393	7/16	3236
3394	7/16	"
✓ 3395 *p/p Bk 8/30	B6210A1-26.3-1-4.5-Mos-H-2-1 7/17	3239
3396	7/17	"
3397	7/15	"
3398	7/22	3245
3399 of the chart?	7/21	"
3400	7/24	"

3248	B6210A1-6-3-1-4-3-M ₅ -4-2-1	7/14	3401	
"		7/14	3402	✓ Bk 8/30
"		7/16	3403	
3252	B6210A1-7-2-4-3-3-M ₃ -4-2-1	7/14	3404	
"		7/14	3405	✓ Bk 8/30
"		7/13	3406	
3255	B6210A1-7-3-3-1-3-M ₃ -1-2-1	7/16	3407	
"		7/17	3408	✓ Bk 8/30

3409		7/16	3255
3410	B6210A1-7-3-3-5-1-M64-5-2-1	7/16	3258
3411		7/16	-2 "
✓3412		7/17	-3 "
* p/p Bk 8/30			
✓3413	B6210A1-7-3-3-5-3-M63-6-2-1	7/16	3261
* p/p Bk 8/30			
3414		7/15	-2 "
3415		7/14	-3 "
3416	Bloc belle	7/13	Fd.
Bk 8/30			

B6343 A1-5-7-1-3-2-5-2 3264				DAWN XCI. 9569 7/16	3417
"				7/16	3418
"				7/14	3419
3266				7/13	3420
"				7/13	3421
"				7/13	3422
3269				7/14	3423
"				7/14	3424

3425	B6343A1-8-9-1-4-5-4-1	7/13	3269
3426	Labelle	7/5	Fd.
3427	B6344A2-1-4-3-2-3-5-3	7/18	DAWN X CI. 9570 3275
3428		7/18	"
3429		7/16	"
3430	B6344A2-1-6-2-1-2-3-5-1 DAWN X CI. 9570	7/22	3280
3431	Taller nice sets	7/21	-2 "
3432		7/22	-3 "

3280

-4

7/22

3433

"

+ all
nice soft
stone

-5

7/20

3434 ✓

1/8 *

Bk 8/30

B6344A2-1-7-1-1-4-5-3-1

3283

7/14

3435

"

-2

7/15

3436

"

stone
and

-3

7/15

3437

"

-4

7/13

3438 ✓

1/8 *

Bk 8/30

"

-5

7/17

3439

3287

7/20

3440

3441	Gold	7/19	3287
3442		7/19	"
3443	B6344A2-1-9-10-2-4-3-3-1	7/20	3291
3444		-2 7/19	"
✓ 3445		-3 7/21	"
* 8/8 BK 8/30			
3446		-4 7/20	"
3447		7/20	"
3448		7/19	3294

3294

7/20

3449

"

7/18

3450

B6344A2-2-1-3-5-5-3-3-1

3299

7/16

3451

"

-2

7/19

3452

"

-3

7/21

3453

"

taller, more
stone hulls

-4

7/20

3454✓

8/p *

Bx 8/30

"

-5

7/20

3455

3303

7/18

3456

3457

7/19

3303

gold

3458

7/18

"

3459

B6344A2-2-1-9-5-4-2-1-1

7/17

3305

3460

-2

7/20

"

3461

-3

7/20

"

3462

B6344A2-2-9-5-5-4-1-4-1 -

7/16

3311

3463

-2 -

7/13

"

*Don told
Steve Dulla*

3464

-3

7/17

"

3311

~~-3~~

7/17

3465

*less tall
stems skulls*

"

-5

7/18

3466 ✓

Bx 8/30

Bp *

3315

7/19

3467

"

7/19

3468

fold

"

7/16

3469

3317

7/19

3470

"

7/17

3471

fold

"

7/20

3472

3473	B6344A 2-2-9-13-3-3-3-3	7/14	3321
3474	gold	7/15	"
3475		7/17	"
3476		7/17	3325
3477	B6344A 2-4-6-2-1-1-3-4-1	7/17	-2 "
3478	Teller Stone Aulls	7/18	-3 "
✓ 3479		7/18	-4 "
3480		7/10	"

* p/p

BK 8/30

Fd.	Belle Patna	7/15	3481
3330	B6345A 3-5-3-5-1-3-3-3	DAWN 7/17	XCI. 9442 3482
"	gold	7/17	3483
"		7/14	3484
3332		7/22	3485
"		7/19	3486
"	gold	7/22	3487
3336		7/18	3488

3489

7/15

3336

3490

7/16

"

3491

B6345 A3-5-10-4-3-2-4-3

7/14

3339

3492

7/14

"

3493

7/14

"

3494

7/22

3341

3495

7/22

"

3496

7/23

"

Q6346A1-1-S-4²5-5-~~1~~4-1, Dawn X CI. 9572
 3346 7/16 3497

- 2

7/17

3498

- 3

7/17

3499✓

pp *

BK 8/30

- 4

7/18

3500

1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378	2379	2380	2381	2382	2383	2384	2385	2386	2387	2388	2389	2390	2391	2392	2393	2394	2395	2396	2397	2398	2399	2400	2401	2402	2403	2404	2405	2406	2407	2408	2409	2410	2411	2412	2413	2414	2415	2416	2417	2418	2419	2420	2421	2422	2423	2424	2425	2426	2427	2428	2429	2430	2431	2432	2433	2434	2435	2436	2437	2438	2439	2440	2441	2442	2443	2444	2445	2446	2447	2448	2449	2450	2451	2452	2453	2454	2455	2456	2457	2458	2459	2460	2461	2462	2463	2464	2465	2466	2467	2468	2469	2470	2471	2472	2473	2474	2475	2476	2477	2478	2479	2480	2481	2482	2483	2484	2485	2486	2487	2488	2489	2490	2491	2492	2493	2494	2495	2496	2497	2498	2499	2500	2501	2502	2503	2504	2505	2506	2507	2508	2509	2510	2511	2512	2513	2514	2515	2516	2517	2518	2519	2520	2521	2522	2523	2524	2525	2526	2527	2528	2529	2530	2531	2532	2533	2534	2535	2536	2537	2538	2539	2540	2541	2542	2543	2544	2545	2546	2547	2548	2549	2550	2551	2552	2553	2554	2555	2556	2557	2558	2559	2560	2561	2562	2563	2564	2565	2566	2567	2568	2569	2570	2571	2572	2573	2574	2575	2576	2577	2578	2579	2580	2581	2582	2583	2584	2585	2586	2587	2588	2589	2590	2591	2592	2593	2594	2595	2596	2597	2598	2599	2600	2601	2602	2603	2604	2605	2606	2607	2608	2609	2610	2611	2612	2613	2614	2615	2616	2617	2618	2619	2620	2621	2622	2623	2624	2625	2626	2627	2628	2629	2630	2631	2632	2633	2634	2635	2636	2637	2638	2639	2640	2641	2642	2643	2644	2645	2646	2647	2648	2649	2650	2651	2652	2653	2654	2655	2656	2657	2658	2659	2660	2661	2662	2663	2664	2665	2666	2667	2668	2669	2670	2671	2672	2673	2674	2675	2676	2677	2678	2679	2680	2681	2682	2683	2684	2685	2686	2687	2688	2689	2690	2691	2692	2693	2694	2695	2696	2697	2698	2699	2700	2701	2702	2703	2704	2705	2706	2707	2708	2709	2710	2711	2712	2713	2714	2715	2716	2717	2718	2719	2720	2721	2722	2723	2724	2725	2726	2727	2728	2729	2730	2731	2732	2733	2734	2735	2736	2737	2738	2739	2740	2741	2742	2743	2744	2745	2746	2747	2748	2749	2750	2751	2752	2753	2754	2755	2756	2757	2758	2759	2760	2761	2762	2763	2764	2765	2766	2767	2768	2769	2770	2771	2772	2773	2774	2775	2776	2777	2778	2779	2780	2781	2782	2783	2784	2785	2786	2787	2788	2789	2790	2791	2792	2793	2794	2795	2796	2797	2798	2799	2800	2801	2802	2803	2804	2805	2806	2807	2808	2809	2810	2811	2812	2813	2814	2815	2816	2817	2818	2819	2820	2821	2822	2823	2824	2825	2826	2827	2828	2829	2830	2831	2832	2833	2834	2835	2836	2837	2838	2839	2840	2841	2842	2843	2844	2845	2846	2847	2848	2849	2850	2851	2852	2853	2854	2855	2856	2857	2858	2859	2860	2861	2862	2863	2864	2865	2866	2867	2868	2869	2870	2871	2872	2873	2874	2875	2876	2877	2878	2879	2880	2881	2882	2883	2884	2885	2886	2887	2888	2889	2890	2891	2892	2893	2894	2895	2896	2897	2898	2899	2900	2901	2902	2903	2904	2905	2906	2907	2908	2909	2910	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APR. 1962 6

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

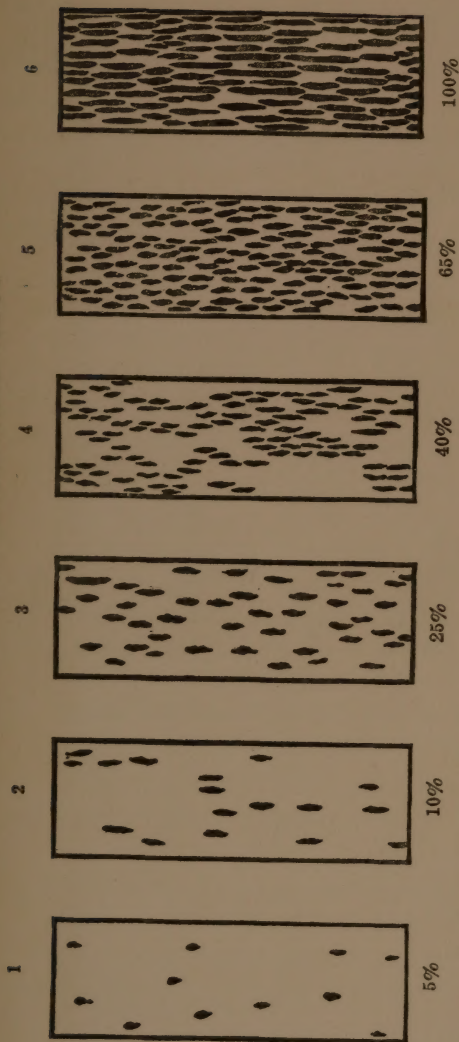


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.



3501

B6346A1-1-8-4-3-5-5-~~4~~-5

Dawn XCI9572

7/116

3346

3502

B6346A1-1-8-4-5-5-2-3-1

7/117

3350

3503

7/116

-2

"

3504

7/116

-3

"

*N/P

BK 830

stems

3505

7/117

-4

"

3506

7/116

-5

"

3507

7/119

3355

3508

7/119

"

gall

3355

gold

7/18

3509

B6346A1-6-2-4-4-4-4-4-1

3360

7/18

3510 ✓

B/P *

Bk 8/30

"

-2

7/20

3511

"

-3

7/21

3512

stone

"

7/20

3513

"

7/18

3514

3364

7/19

3515

"

gold

7/19

3516

3517		7/19	3364
3518	STAR BONNET	7/26	UYN88
	Bulk 8/30		
3519	B6348A1-BK ₂ -1-3-3-4-3-1, X 0557 (BDT-50 x H0341)	7/17	3367
3520		7/17	- 2 "
	* r/p BK 8/30		
3521	more steady	7/16	- 3 "
3522		7/16	- 4 "
3523		7/17	- 5 "
3524	B6348A1-BK ₂ -17-1-5-5-2-1	7/16	3371

3371

- 2

7/15

3525 ✓

1/6 *

Bk 8/30

"

- 3

7/17

3526

"

7/16

3527

"

7/16

3528

B6348A1-Bk₂-17-3-5-4-2-1

3376

7/17

3529

"

- 2

7/16

3530

"

- 3

7/18

3531 ✓

1/6 *

Bk 8/30

"

7/16

3532

S B6348 selections show more sterility; big lvs
and often stout plants;

3533

7/18

3376

3534

B6348A1-BH₂ -17-3-5-4-5-1

7/18

3379

3535

7/17

-2

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3536

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* 8/8
BK 8/30

3538

7/19

-5

"

3539

7/25

3382

3540

7/22

"

gold

B6357 selections are poor with much stinky
and leanness, but have huge lgt's!

3

3382

7/27

3541

3384

7/26

3542

"

gold

7/22

3543

"

7/23

3544

8013

Blue bonnet 50

7/26

3545

Bk 8/30

B6357 A1-B1

(CP23/X Pz. 184812) X OS-59

3389

2-1-1-1-1-4-1

7/16

3546

"

-2

7/16

3547

"

fur. selection
* p/p

-3

7/20

3548

3549

B6357A

-4

7/21

3389

3550

-5

7/19

"

3551

B6357A1-Bk₂-1-1-1-1-5-1

7/17

3390

3552

-2

7/18

"

3553

-3

7/18

"

3554

pan. section
p/8
↑

*

-4

7/19

"

3555

-5

7/18

"

3556

B6357A1-Bk₂-1-1-1-1-6-1

7/20

3391

3391 B6357A -2 7/22 3557

" -3 7/19 3558

" -4 7/22 3559

" -5 7/22 3560

3392 B6357A 1-Bk₂-1-1-1-1-7-1 7/19 3561

" -2 7/18 3562

" -3 7/19 3563

" -4 7/19 3564

pan. selection
*Op

pan. selection
*Op

3565	-5	(CP231X PT. 18492) X OS-59 7/19	3392
3566	B6357A1-Bh ₂ -1-1-1-1-9-1	7/19	3394
3567		-2 7/19	"
3568		-3 7/17	"
3569	<i>four selections</i> * p/p	-4 7/20	"
3570		-5 7/17	"
3571	B6357A1-Bh ₂ -1-1-1-1-10-1	7/16	3395
3572		-2 7/20	"

3395

-3

7/19

3573

"

from selection
* p/p

-4

7/19

3574

"

-5

7/20

3575

3398

B6357A1-Bk₂-1-1-1-1-13-1

7/17

3576

"

-2

7/19

3577

"

from selection
* p/p

-3

7/19

3578

"

-4

7/20

3579

"

-5

7/20

3580

3581	PT 315650	8/25	70-1mercos
3582	B6359A1-Bk ₂ -1-3-1-2-1-1	7/23	3401
3583		7/24	"
3584		7/25	"
3585		7/24	"
3586		7/24	"
3587	B6359A1-Bk ₂ -1-3-1-2-3-1	7/24	3403
3588		7/24	"

3403	-3	$\left[(AP.231/3 \times 600) / 2 \times PS.2159.36 \right]$ $\times 05-59$		7/24	3589
"	-4	$\left[(AP.231/3 \times 600) / 2 \times PS.2159.36 \right]$ $\times 05-59$		7/20	3590
"	-5	$\left[(AP.231/3 \times 600) / 2 \times PS.2159.36 \right]$ $\times 05-59$		7/24	3591
3408	B6359A1-Bk ₂ -1-5-3-2-3-1			7/20	3592
"	-2	$\left[(AP.231/3 \times 600) / 2 \times PS.2159.36 \right]$ $\times 05-59$		7/21	3593
"	-3	$\left[(AP.231/3 \times 600) / 2 \times PS.2159.36 \right]$ $\times 05-59$		7/19	3594
"	-4	$\left[(AP.231/3 \times 600) / 2 \times PS.2159.36 \right]$ $\times 05-59$		7/19	3595
"	-5	$\left[(AP.231/3 \times 600) / 2 \times PS.2159.36 \right]$ $\times 05-59$		7/19	3596

3597	B6359A1-B _{h2} -1-5-3-2-4-1 7/21	3409
3598	7/21 - 2	"
3599	7/20 - 3	"
3600	7/25 - 4	"
3601	7/20 - 5	"
3602	B6359A1-B _{h2} -8-3-2-2-4-1 7/16	3414
3603	7/16 - 2	"
3604	7/17 - 3	"

slut good but still young

[CP 231 $\frac{1}{3} \times$ Bk 1360 $\frac{1}{2} \times$ PI. 25936]
 $\times$ 05-59

3414

-4

7/17

3605 ✓

p/p *

Bk 8/30

"

-5

7/16

3606

B6359A1-Bk₂-15-4-2-4-3-1

3418

7/14

3607

"

-2

7/15

3608

"

-3

7/17

3609

96 Plot 3610
 is OYN 96
 CI 9654

7/19

3610

bulk

3418

-5

7/16

3611 ✓

p/p *

Bk 8/30

3418

-4

7/17

3612

SEEDING ERROR

			(Pr. 215936 X CI. 9214)	
3613	B6360 P1-BB ₂ - 21-2-5-4-4	7/15	X 05-59	3425
3614		7/15		"
3615	<i>tail & wing feathers</i>	7/15		"
3616		7/16		"
3617		7/16		"
3618		7/17		3428
3619	<i>very faint feathers</i>	7/19		"
3620		7/19		"

3428

7/16

3621

"

7/16

3622

3432

B6360A1-Bk₂-61-5-3-3-1-1

7/17

3623

"

-2
7/17

3624

"

-3
7/18

3625✓

p/b *

Bk 8/30

"

-4
7/16

3626

"

7/15

3627

3436

-1

7/17

3628

3629	B6360A1-Bk ₂ -61-5-3-3-5-2 7/17	3436
3630	-3 7/18	"
3631	-4 7/18	"
✓ * p/p	Bk 8/30	
3632	-5 7/17	"
3633	B6360A1-Bk ₂ -78-5-3-1-4-1 7/16	3440
3634	-2 7/20	"
3635	-3 7/19	"
3636	-4 7/18	"
✓ * p/p	Bk 8/30	

3440

7/17

3637

STARBONNET

24N 88

7/26

3638

Very severe blight
so sturdy!!

Some sample grounds

Cro. Cross

Belle P. X P.I. 184675

3450

7/14

3639

"

7/11

3640

"

7/14

3641

severe sturdy

"

7/14

3642

"

7/14

3643

3465

7/20

3644

Car. Cross

3645

7/22

3465

3646

7/21

"

3647

7/21

"

*p/p

BK 8/30

*spotted fly
more stuff*

3648

7/22

"

3649

7/6

3470

3650

7/6

"

3651

7/6

"

*very early; budging
down right at present*

3652

7/6

"

*p/p

BK 8/30

3470	Gro. Cross	Bella P. X PI 184675	7/6	3653
------	------------	----------------------	-----	------

3475			7/22	3654
------	--	--	------	------

"			7/22	3655
---	--	--	------	------

"			7/22	3656
---	--	--	------	------

"			7/25	3657
---	--	--	------	------

BK 8/30

"			7/25	3658
---	--	--	------	------

3480			7/22	3659
------	--	--	------	------

"			7/20	3660
---	--	--	------	------

Gro. Cross

3661

7/20

3480

3662

7/22

"

* B/p

BK 8/30

3663

7/19

"

3664

7/20

3486

3665

7/19

"

3666

7/20

"

3667

7/20

"

* B/p

BK 8/30

3668

7/20

"

3496

Gro. Cross

Belle P. X RE 1846 25

7/16

3669

"

7/18

3670

"

7/18

3671 ✓

Bk 8/30 *

Bk 8/30

"

7/15

3672

"

7/11

3673

3510

7/17

3674

"

7/17

3675

"

7/16

3676

3677	Cro. Cross	7/16	3670
------	------------	------	------

3678	7/11 too small 20%	7/16	"
------	-----------------------	------	---

3679	Belle Patna	7/5	Fd.
------	-------------	-----	-----

BK 8/30

3680	B6310A 1-3-8-3-2-5-2-F	7/11	CI. 9544 Sel. X (B6350 X ToJu72A) 3517
------	------------------------	------	--

3681		7/11	"
------	--	------	---

3682	7/11, then assembly	7/13	"
------	---------------------	------	---

3683		7/15	"
------	--	------	---

3684		7/15	"
------	--	------	---

Q63109A 1-3-8-12-5-5-2-2

3520

7/15

3685

"

7/13

3686

"

7/12

3687

"

7/14

3688

"

7/14

3689

3525

7/10

3690

"

7/8

3691

"

7/10

3692

3693

B63109A

7/12

3525

3694

foot

7/13

"

3695

B63109A1-3-8-24-1-4-1-3

7/15

3532

3696

7/16

"

3697

foot

7/16

"

3698

7/16

"

3699

7/15

"

3700

7/16

3536

3536 B63109A 7/16 3701

" 7/13 3702

" 7/13 3703

" 7/14 3704

3541 7/13 3705

" 7/16 3706

" 7/17 3707

" 7/17 3708

3709	B63109A	7/16	3541
3710		7/14	3547
3711		7/14	"
3712		7/17	"
3713	discarded	7/16	"
3714		7/17	"
3715		7/18	3556
3716		7/19	"

3556

Q63109A

7/16

3717

"

7/17

3718

"

7/18

3719

3561

7/14

3720

"

discard

7/14

3721

"

7/13

3722

"

7/13

3723

"

7/14

3724

3725 B63109A 7/15 3568

3726 7/16 "

3727 7/17 "

3728 7/17 "

3729 7/15 "

3730 DAWN 7/20 49N 81

BK 8/30

3731 B6335A1-1-10-1-3-4-2-1 7/20 CI 9545 X DAWN 3575

3732 7/19 "

3575			CI 9545 X DRAIN 7/19	3733
3579	B6335A		7/17	3734
"			7/17	3735
"			7/16	3736
3587			7/17	3737
"			7/19	3738
"			7/19	3739
3590			7/19	3740

B6335A

3741

7/20

3590

3742

7/18

"

3743

7/19

3603

3744

7/20

"

3745

7/20

"

3746

7/18

3605

3747

7/18

"

3748

7/18

"

3610	B6335A	7/17	3749
"		7/20	3750
"		7/17	3751
3613		7/19	3752
"		7/20	3753
"		7/21	3754
3616		7/19	3755
"		7/17	3756

3757

7/17

3646

3758

Bluebelle

7/15

Fd.

3759

B6335A1-8-7-3-5-2-4-2

7/13

3620

3760

7/13

"

3761

7/13

"

3762

7/18

3626

3763

7/19

"

3764

7/20

"

B6335A 2-1-3-2-1-1-4

3629

7/18

3765

"

7/20

3766

"

7/19

3767

3634

7/20

3768

"

7/20

3769

"

7/20

3770

3640

7/20

3771

"

7/22

3772

3773

B6335A

7/19

3640

3774

7/14

3643

3775

7/14

"

3776

7/16

"

3777

7/16

3645

3778

7/14

"

3779

7/13

"

3780

7/12

3649

3649	B6335A	7/18	3781
"		7/14	3782
3651		7/18	3783
"		7/20	3784
"		7/20	3785
3654		7/17	3786
"		7/17	3787
"		7/18	3788

81
3789

B6335A2-2-3-4-4-3-2-3

7/20

3659

3790

7/20

"

3791

7/19

"

3792

7/20

3662

3793

7/20

"

3794

7/20

"

3795

7/19

3665

3796

7/19

"

			CI 9545 X DAWN	
3665	B6335A		7/18	3797
44N65	CI 9882		7/13	3798
44N96	CI 9654		7/27	3799
				BK 8/30
349	B6t 50 1/2 x Jopetta		7/18	3800
	B6122B1-3-BK-BK-46			BK 8/30
	B6335A		CI 9545 X DAWN	
3668			8/16	3801
"			8/14	3802
"			8/15	3803
	B6335A2-2-3-6-4-3-1-5-1			
3670			8/15	3804✓
				1/p*
				BK 9/20

ct. 9545 X Daur

3805	B6335A	8/14	3670
------	--------	------	------

3806		8/14	"
------	--	------	---

3807	B6335A 2-2-3-6-4-3-4-1-1	8/16	3671
------	--------------------------	------	------

3808		-2 8/13	"
------	--	------------	---

✓3809		-3 8/14	"
-------	--	------------	---

* 8/16

BK 9/20

3810		8/14	3678
------	--	------	------

3811		8/15	"
------	--	------	---

3812		8/15	"
------	--	------	---

3684	B6335A2-2-6-2-2-3-2-3-1	8/13	3813
"		-2 8/14	3814 ✓ p/p* BK 9/20
"		-3 8/11	3815
3688	B6335A2-2-6-2-2-3-5-4-1	8/14	3816
"		-2 8/14	3817
"		-3 8/14	3818 ✓ p/p* BK 9/20
3699	B6335A1-3-3-2-2-M3-Bk-3-4-1	8/14	3819
"		-2 8/14	3820

✓ 3821 B6335A -3 8/14 3699

*p/p
Bx 9/20

3822 8/14 3710

3823 8/14 "

3824 8/14 "

3825 DANN 8/14 44N 81

3826 B6335A 8/12 3715

3827 8/12 "

3828 8/11 "

				CI. 9545 x Dewar	
3719	B6335A			8/8	3829
"				8/9	3830
"				8/9	3831
3722	B6335A 2-1-3-2-1-M ₂ -Bk-1-3-1			8/15	3832 ✓
					Wp *
					Bk 9/20
"				- 2 8/15	3833
"				- 3 8/14	3834
3724	B6335A 2-2-3-4-5-M ₃ -Bk-2-2-1			8/14	3835
"				- 2 8/15	3836 ✓
					Wp *
					Bk 9/20

3837

B6335A

8/16

3724

3838

8/11

3731

3839

8/11

"

3840

8/11

"

3841

8/11

3733

3842

8/11

"

3843

8/11

"

3844

B6335A 2-2-3-6-4-3-H1-B6-3-1

8/13

3740

*x/p

BK 9/20

3740	B6335A	8/15	3845
------	--------	------	------

"		8/15	3846
---	--	------	------

3744	B6335A2-2-6-2-2-3-H3-B6-2-1	8/16	3847✓
------	-----------------------------	------	-------

p/p*

Bk 9/20

"	-2	8/15	3848
---	----	------	------

"	-3	8/15	3849
---	----	------	------

3747	B6335A1-8-7-3-1-M1-B6-H3-B6-2-1	8/11	3850
------	---------------------------------	------	------

"	-2	8/11	3851✓
---	----	------	-------

p/p*

Bk 9/20

"	-3	8/11	3852
---	----	------	------

3853 Bluebell 8/16 Fd.

3854 STARBONNET 8/20 UYN 88

BK 9/20 white tip!

3855 8/13 UYN 62

BK 9/20

3856 8/14 UYN 65

BK 9/20

3857 8/14 UYN 69

3858 8/15 1316

3859 8/11 UYN 75

3860 8/17 UYN 96

BK 9/20

Fd.	Nato		8/14	3861
3760	B6335A 1-1-1-2-3-3-9-1	CI.9545 X Dawn	8/14	3862
"			-2 8/14	3863
"			-3 8/14	3864
3764	B6335A 1-1-1-2-3-6-3-1		8/16	3865
"			-2 8/15	3866 ✓
"			-3 8/15	3867
3768	B6335A 1-1-1-3-4-4-2-1		8/13	3868 ✓

Bp *

Bx 9/20

Bp *

Bx 9/20

82
3869

B6335A

8/13

3768

3870

8/12

"

3871

8/14

3775

3872

8/14

"

3873

8/14

"

✓ 3874

B6335A 1-1-3-1-4-5-5-3-3-1

8/16

3785

*p/p

Bk 9/20

3875

-2
8/17

"

3876

-3
8/15

"

3790	B6335A1-1-7-2-3-4-3-3-1	8/13	3877✓	p/p*	BK 9/20
"		- 2 8/13	3878		
"		- 3 8/13	3879		
3795	B6335A1-1-7-2-3-4-3-2-1	8/14	3880✓	p/p*	
"		8/14	3881		
"		8/14	3882		
3804	B6335A1-1-7-2-3-5-4-4-1	8/15	3883		
"		- 2 8/14	3884✓	p/p*	BK 9/20

3885

B6335A

8/13

3804

3886

8/11

3807

3887

more single

8/11

"

3888

8/11

"

3889

8/14

3814

3890

8/13

"

3891

2 mts

8/13

"

3892

8/14

3820

				CI. 9545 X Dawn	
3820	B6335A			8/14	3893
"		July		8/14	3894
3823				8/14	3895
"				8/13	3896
"				8/14	3897
3830	B6335A1-3-10-2-3-3-3-4-1			8/14	3898
"			-2	8/14	3899
"			-3	8/14	3900

Op*

Bk 9/20

Q6335A1-3-10-2-3-3-6-4

~~E195~~

3901

8/14

3835

3902

8/14

"

3903

8/14

"

3904

Q6335A1-3-10-2-5-5-1-1

8/14

3837

3905

- 2
8/13

"

3906

- 3
8/14

"

*p

Bx 9/20

3907

8/14

3845

3908

8/14

"

3845	B6335A	8/13	3909
3849	B6335A1-3-10-3-2-3-3-3-1	8/15	3910
"	-2	8/14	3911✓ p/p* Bx 9/20
"		8/15	3912
3855	B6335A1-4-7-1-3-3-2-3-1	8/14	3913
"	-2	8/14	3914✓ p/p* Bx 9/20
"	-3	8/14	3915
3858		8/12	3916

83

3917	B6335A	8/10	3858
------	--------	------	------

3918		8/9	"
------	--	-----	---

3919	B6335A 1-5-4-1-2-2-2-2-1	8/11	3864
------	--------------------------	------	------

✓
x 1/8

BK 9/20

3920		-2 8/11	"
------	--	------------	---

3921		-3 8/11	"
------	--	------------	---

3922		8/11	3870
------	--	------	------

3923		8/11	"
------	--	------	---

3924		8/13	"
------	--	------	---

44N28

8/4

3925

B6335A1-5-4-1-3-5-4-4-1
3871CI.9545 x Daws
8/13 3926

"

-2

8/11

3927 ✓

B/p*

BK 9/20

"

-3

8/11

3928

3875

8/14

3929

"

8/13

3930

"

8/13

3931

B6335A1-5-4-3-2-4-3-4-1
3881

8/11

3932 ✓

B/p*

BK 9/20

Q6335A

3933

8/10

3881

3934

8/11

"

Q6335A 1-5-4-3-3-4-1-3-1

3935

8/14

3886

* 8/10

BK 9/20

3936

-2
8/11

"

3937

-3
8/12

"

Q6335A 1-5-4-3-5-2-3-2-1

3938

8/13

3890

3939

-2
8/14

"

* 8/10

BK 9/20

Expeller flat
shrub

3940

-3
8/15

"

3895	B6335A	8/11	3941
"	poorer dries muddy	8/10	3942
"		8/9	3943
3903		8/10	3944
"	dries muddy	8/11	3945
"		8/11	3946
3907		8/13	3947
"	chilling	8/13	3948

3949	B6335A	CE 9545 X DRUN	8/13	3907
3950	SATURN		8/10	24N 56
3951	B6335A/1-3-2-1-BL-3-4-2		8/13	3910
3952			8/11	"
3953			8/12	"
3954	B6335A/1-1-3-1-4-5-MY-BL-4-2-1		8/14	3915
3955		-2	8/14	"
3956			8/14	"

* B/p

Bk 9/20

B6335A

3922

8/14

3957

" 3923

8/15

3958

" 3924

8/14

3959

3926

8/12

3960

" 3927

8/11

3961

" 3928

8/11

3962

3933

8/11

3963

" 3934

8/12

3964

3965 8/11 3933

3966 B6335A1-3-10-2-3-M05-BR-3-1 8/14 3935

3967 8/14 "

3968 8/14 "

3969 8/13 3942

3970 8/14 "

3971 8/12 "

3972 8/16 3946

3946	B6335A	8/14	3973
"	July	8/15	3974
1129	CI9 545	8/10	3975
3952		8/11	3976
"	Miss Gandy	8/11	3977
"		8/11	3978
3960	B6335A1-4-10-1-4-M ₃ -B1-4-5-1	8/11	3979
"		8/11	3980

3981	B6335A 11/8 -3 Jen	8/11	3960
------	-----------------------------	------	------

✓
*p/p
Bk 9/20

3982	11/8	8/9	3961
------	------	-----	------

3983	11/8	8/9	11
------	------	-----	----

3984	11/8	8/11	11
------	------	------	----

3985	B6335A1-5-4-1-2.M ₂ -B6-3-5-1 11/8	8/10	3965
------	--	------	------

3986	11/8	8/11	11
------	------	------	----

- 2

3987	11/8	8/11	11
------	------	------	----

✓
*p/p
Bk 9/20

- 3

3988	B6335A1-5-4-1-2.M ₄ -B6-3-3-1 11/8 High Jen	8/9	3968
------	--	-----	------

✓
*p/p
Bk 9/20

3968	B6335A	8/9	3989
"	weight; 2	8/9	3990
3974		8/10	3991
"		8/10	3992
"		8/10	3993
3977	B6335A 1-6-3-2-5-M ₂ -B ₂ -2-2-1	8/8	3994 ✓
"	some light	- 2 8/11	BK 9/20 3995
"		- 3 8/9	3996

3997

B6335A1-6-3-2-5 M5 - Bk - 3-3-1

8/11

3984

*p/p

Bk 9/20

3998

8/9

- 2

"

3999

8/11

- 3

"

4000

B6335A1-6-3-5-2 M4 - Bk - 5-3-1

8/11

3989

4001

8/12

- 2

"

*p/p

Bk 9/20

Just

4002

8/13

- 3

"

4003

B6335A1-7-3-1-3 M3 - Bk - 2-2-1

8/14

3993

4004

8/15

- 2

"

B6335A

-3

3993

8/14

4005✓

1/p*

Bk 9/20

B6335A 1-7-3-1-4-M5-B6-3-2-1

3998

8/14

4006

-2

"

8/15

4007✓

1/p*

Bk 9/20

-3

"

8/16

4008

4004

8/12

4009

"

8/11

4010

"

8/13

4011

B6335A 1-4-7-1-3-3-H3-B6-3-1

4009

8/11

4012✓

1/p*

Bk 9/20

4013	B6335A /	8/13	4009
4014	/	8/11	"
4015	B6335A1-6-3-2.5-M5-Bk-1/2-Bk-4-1 /	8/11	4020
4016	/	8/11	"
*p/p Bk 9/20	/		
4017	/	8/10	"
4018	B6366A1-Bk3-2-2-1-4-1 /	8/8	CI.9545 X OS-59 4026
4019	/	-2 8/8	"
4020	/	-3 8/7	"

4032	B6366 71-B ₃ -2-2-9-5-1	8/8	4021
"	<i>forager</i>	-2 8/8	4022 ✓ p/p *
"		3 8/8	4023
4035		8/11	4024
"	<i>small Duke for.</i>	8/11	4025
"		8/11	4026
4039		8/8	4027
"		8/8	4028

4029	B6366A	8/8	4039
4030	IRRI. Cross .	B572A3-47-15 X 8/14	8/B-25 4045
4031		8/14	"
4032	✓ *p/p	8/13	"
4033		8/11	4050
4034	✓ *p/p	8/12	"
4035		8/10	"
4036		8/12	4058

4058

IRRI Cross

8/12

4037

"

8/14

4038 ✓

Bp*

Bk 9/20

4061

8/12

4039

"

8/12

4040 ✓

Bp*

Bk 9/20

"

8/14

4041

4064

8/14

4042

"

8/15

4043

Lala

"

8/14

4044

4045	IRRI Cross	8/14	4068
4046	Teller	8/12	"
4047		8/12	"
4048		8/12	4075
*8/p Bk 9/20			
4049	Sept	8/13	"
4050		8/14	"
4051		8/14	4081
4052		8/14	"

4081

IRRI *Cross*

8/14

4053

✓
7/10*

44N 48

8/8

4054

4084

B6334A2-1-8-25-3-M₃-Bk-1-1-1 CI.9545 X NOVA

8/9

4055

"

-2

8/9

4056

✓
7/10*

Bk 9/20

"

-3

8/10

4057

4088

B6334A2-1-8-25-3-M₃-Bk-1-5-1

8/9

4058

"

-2

8/9

4059

✓
7/10*

Bk 9/20

"

8/9

4060

CI 9545 X NCVF

B6334A2-1-8-25-3-M3-B6-1-7-1

4061

8/11

4090

4062

8/11

"

4063

8/11

"

*p/p

BK 9/20

4064

8/10

"

4065

8/9

"

B6334A2-1-8-25-3-M3-B6-3-3-1

4066

8/7

4096

4067

8/10

"

4068

8/10

"

*p/p

BK 9/20

4099 BG334A2-1-8-25-3-M3-B6-3-6-1 8/10 4069

" -2 8/11 4070

" -3 8/9 4071

" -4 8/12 4072

" -5 8/9 4073 ✓

BK 9/20

4104 BG334A2-1-8-25-3-M4-B6-3-1-1 8/9 4074

" -2 8/9 4075

" -3 8/10 4076 ✓

BK 9/20

4077

B6334A

8/10

4104

4078

8/9

"

4079

B6334A 2-1-8-25-3-M4-B4-3-8-1

8/8

4111

4080

8/9

-2

"

*p/p

Bx 9/20

mod. det.
near right
weight

4081

8/11

-3

"

4082

B6334A 1-1-2-1-4-3-4-5-1

8/8

4119

4083

-2

8/8

"

*p/p

info, short

4084

-3

8/8

"

B6334A
4119

8/11

4085

11

8/10

4086

B6334A 1-1-2-1-4-3-4-10-1
4124

8/10

4087✓

Vp *

Bx 9/20

11

-2

8/9

4088

11

-3

8/10

4089

B6334A 1-1-2-1-6-3-5-4-1
4128

8/10

4090

11

-2

8/10

4091✓

Vp *

Bx 9/20

11

-3

8/10

4092

B6334A1-1-2-1-6-3-5-9-1

4093

8/11

4133

*p/p

BK 9/20

4094

-2

8/13

"

4095

-3

8/10

"

4096

8/17

4136

4097

8/8

"

4098

8/8

"

4099

8/18

4143

4100

8/18

"

B6334A

4143

8/12

4101

4150

8/12

4102

"

8/9

4103

"

8/9

4104

4153

8/10

4105

"

8/10

4106

"

8/8

4107

B6334A1-1-2-1-9-2-2-2-1

4157

8/8

4108

4109	B6334A -2	8/8	4/57
4110 ✓ *p/p BK 9/20	-3	8/9 8/9	"
4111	-4	8/8	"
4112	-5	8/9	"
4113	B6334A 1-1-2-1-9-2-2-4-1 -1	8/10	4/59
4114 ✓ *p/p BK 9/20	-2	8/9 8/9	"
4115	-3	8/11	"
4116	B6334A 1-1-2-1-9-2-2-10-1 -1	8/11	4/65

4165	B6334A	-2	8/11	4117
"		-3	8/8	4118
"		-4	8/9	4119
"		-5	8/9	4120 ✓
			2-8/10	7/10 *
4165	SATURN		8/10	BK 9/20
4167	B6334A1-2-1-9-2-4-2-1	-1-	8/7	4121
				CI. 9545 X NOUR
"		-2	8/7	4122
"		-3	8/7	4123
"		-3	8/7	4124 ✓
				7/10 *
				BK 9/20

4125

B6334A

8/7

4/67

4126

8/7

"

4127

B6334A 1-1-2-1-9-2-4-8-1

8/7

4/73

4128

-2
8/8

"

x p/p

BK 9/20

4129

-3
8/8

"

4130

8/7

"

4131

8/8

"

4132

8/8

4/80

B6334A

4180

8/8

4133

11

8/9

4134

B6334A1-1-2-1-11-3-3-9-1

4185

8/8

4135

11

- 2

8/9

4136

11

- 3

8/8

4137✓

1/10 *

Bk 9/20

B6334A1-1-2-2-2-5-4-2-1

4188

8/8

4138

11

- 2

8/10

4139

11

- 3

8/9

4140✓

1/10 *

Bk 9/20

4141

B6334A

8/13

4188

4142

8/12

"

4143

8/7

4193

4144

8/5

"

4145

8/7

"

4146

8/7

"

4147

8/7

"

4148

B6334A1-1-2-2-2-5-5-8-1

8/11

4204

more slight, small for.

				CI.9545 x Nova	
4204	B6334A		-2	8/11	4149 ✓
					7/10 *
					BK 9/20
"			-3	8/11	4150
"			-4	8/10	4151
"			-5	8/11	4152
Fd.	NATO			8/13	4153
4212	B6334A1-1-2-2-3-4-3-6			8/18	4154
"				8/18	4155
"				8/18	4156

4157

B6334A1-1.2.2.4-4-4.9-1

8/7

4225

4158

-2

8/7

"

4159

-3

8/7

"

4160

8/15

4233

4161

8/15

"

4162

8/14

"

4163

8/14

"

4164

8/10

"

B6334A 1-1-2-2-6-2-5-4-1
4241

8/14

4165

"

-2

8/11

4166

"

-3

8/13

4167

"

-4

8/11

4168

"

-5

8/13

4169 ✓

B/p *

Bx 9/20

B6334A 1-1-2-2-9-2-4-7-1
4255

8/11

4170

"

-2

8/16

4171

"

-3

8/11

4172 ✓

B/p *

Bx 9/20

B6334A

4173

8/10

4255

4174

8/11

"

4175

8/7

44N28

Bk 9/20

4176

8/10

4261

4177

8/7

"

4178

8/9

"

4179

8/11

4273

4180

8/9

"

B6334A 4273		8/8	4181
B6334A 1-1-3-2-2-4-4-8-1 4279 R 4297		8/12	4182
"	- 2	8/11	4183 ✓ p/p * Bk 9/20
"	- 3	8/14	4184
B6334A 1-1-3-2-5-1-3-9-1 4309		8/11	4185 ✓ p/p * Bk 9/20
"	- 2	8/12	4186
"	- 3	8/11	4187
4316	4	8/8	4188

B6334A1-
4189

8/8

4314

4190

8/8

"

B6334A1-
4191

8/8

4320

4192

8/8

"

4193

8/8

"

B6334A1-
4194

8/8

4327

4195

8/8

"

4196

8/8

"

B6334A1-
4336

8/9

4197

"

8/11

4198

"

8/9

4199

"

8/11

4200

"

8/11

4201

B6334A1-
4358

8/11

4202

"

8/9

4203

"

8/8

4204

B 6334A1-
4205

8/14

4372

4206

poor, light

8/11

"

4207

8/11

"

B 6334A1-
4208

8/8

4378

4209

8/8

"

4210

poor

8/11

"

B 6334A1-
4211

8/8

4388

4212

poor; color

8/8

"

B6334A1
4388

8/8

4213

B6334A1-1-5-2-1-3-4-9-1
4409

8/6

4214

"

-2

8/7

4215

"

-3

8/7

4216

"

-4

8/4

4217 ✓

Pp*

Bx 9/20

"

-5

8/5

4218

B6334A1-
4419

8/5

4219

"

8/7

4220

B6334A1-
4221

8/5

4419

4222 CI 9874

8/8

4425

B6334A1-
4223

8/8

4425

4224

8/9

"

4225

8/9

"

4226

8/8

"

4227

8/8

"

B6334A1-1-7-2-4-4-2-2-1
4228

8/8

4433

B6334A1-
4433

-2

8/11

4229 ✓

BP *

Bk 9/20

-3

8/8

4230

Just a shadow

11

8/10

4231

11

8/9

4232

B6334A1-1-7-2-4-4-2-8-1
4439

8/8

4233

11

-2

8/8

4234

11

-3

8/8

4235

11

-4

8/9

4236 ✓

BP *

Bk 9/20

B6 334A 1-			
4237		8/9	4439

B6 334A 1-1-7-6-1-1-3-5-1			
4238		8/4	4446

	-2		
4239		8/6	"

	-3		
4240		8/7	"

	-4		
4241		8/7	"

done holding clear

	-5		
4242		8/4	"

*p/p BK 9120 B6 334A 1-1-7-7-2-4-2-7-1			
4243		8/11	4459

	-2		
4244		8/10	"

B6334A1-
4459

-3

8/12

4245✓

8/p *

BK 9/20

"

short, surface

-4

8/11

4246

"

-5

8/12

4247

B6334A1-1-7-7-2-4-5-5-1
4467

8/11

4248

"

-2

8/9

4249

"

-3

8/9

4250✓

thru two easy?

8/p *

BK 9/20

"

-4

8/9

4251

"

-5

8/9

4252

CI 9875

4253

8/8

24N29

B6334A1-

4254

8/13

4477

4255

8/16

"

4256

8/15

"

table; + angled

4257

8/15

"

4258

8/16

"

B6334A1-

4259

8/8

4489

4260

8/11

"

B6334A1-
4489

8/10

4261

"

Tall

8/9

4262

"

8/11

4263

B6334A1-
4495

8/11

4264

"

8/10

4265

"

Taller

8/9

4266

"

8/8

4267

"

8/8

4268

84
B6334A1-1-9-5-3-2-5-4-1
4269 8/12 4507

4270 -2 8/11 "

*p/p
BK 9/20

4271 -3 8/9 "

4272 8/11 "

4273 8/8 "

4274 CI 9879 8/11 44N 50

BK 9/20

B6334A2-1-2-3-2-3-3-1-1
4275 short, better 8/11 4513

*p/p
BK 9/20

4276 -2 8/7 "

B6334A2-
4513

8/10

4277

"

8/10

4278

"

8/9

4279

B6334A2-
4527

8/7

4280

"

8/7

4281

"

8/8

4282

B6334A2-
4539

8/9

4283

"

8/9

4284

B6334A2-
4285

8/10

4539

B6334A2-
4286

8/11

4550

4287

8/10

"

4288

8/10

"

4289

8/10

"

4290

8/9

"

B6334A2-
4291

8/8

4556

4292

8/6

"

B6334A2-
4556

8/8

4293

"

8/8

4294

"

8/9

4295

B6334A2 -1-6-6-5-3-3-2-1
4566

8/8

4296✓

Bk 9/20

"

-2

8/8

4297

"

-3

8/8

4298

B6334A2-
4570

8/11

4299

"

8/10

4300

B6334A2-
4301

8/11

4570

B6334A2-
4302

8/11

4576

4303

8/11

"

4304

8/9

"

B6334A2-
4305

8/10

4580

4306

8/10

"

4307

8/11

"

B6334A3-
4308

8/10

4590

B6334A2-
4590

8/11

4309

"

8/11

4310

B6334A2-1-8-1-1-3-2-1-1
4596

8/10

4311

"

8/8

4312✓

variable at -2

pp *

Bk 9/20

"

8/8

4313

-3

B6334A2-1-8-1-1-3-2-4-1
4599

8/8

4314

"

8/8

4315

-2

variable at

"

8/8

4316✓

-7

pp *

B6334A2-
4317

8/8

4599

4318

8/8

"

B6334A2-1-8-1-3-1-3-3-1
4319

8/7

4608

*p/p

4320

-2

8/7

"

4321

-7

8/8

"

4322

8/8

"

4323

8/8

"

4324

Vista

8/6

44N28

B6334A2-1-8-1-3-1-3-10-1

4615

8/8

4325

"

-2

8/8

4326

1/6*

Br 9/20

"

-3

8/8

4327

some light

"

8/8

4328

"

8/8

4329

B6334A2-

4618

8/16

4330

"

8/14

4331

VUF

"

8/14

4332

B6334A2-1-8-1-4-3-2-9-1

4333

*p/p

Bk 9/20

8/12

4624

4334

VUF

-2

8/14

"

4335

-3

8/14

"

B6334A2-1-8-6-2-1-2-2-1

4336

8/8

4628

4337

-2

8/7

"

4338

lost

-3

8/8

"

4339

-4

8/9

"

4340

-5

8/10

"

*p/p

Bk 9/20

B6334A2-1-8-6-2-1-2-5-1

4631

8/7

4341

"

-2

8/8

4342

"

-3

8/7

4343

tall sup
short

"

-4

8/8

4344✓

pp *

Bk 9/20

"

-5

8/9

4345

B6334A2-1-8-6-2-1-2-10-1

4636

8/9

4346✓

pp *

"

-2

8/9

4347

tall sup

"

-3

8/10

4348

B6334A2-
4349

8/8

4636

4350

8/8

"

4351

Nato

8/12

Fd.

BK 9/20

B6334A2-1-8-6-2-1-3-2-1
4352

8/8

4638

4353

-2

8/8

"

✓
*8/8

BK 9/20

4354

-3

8/8

"

clear
short

4355

8/9

"

4356

8/8

"

B6334A2-1-8-6-2-1-3-4-1
4640

8/10

4357

"

-2

8/10

4358

"

Just, good, good

-3

8/9

4359 ✓

pp *

Bk 9/20

"

-4

8/9

4360

"

-5

8/9

4361

B6334A2-1-8-6-2-1-3-7-1
4643

8/8

4362

"

-2

8/9

4363

"

-3

8/8

4364 ✓

pp *

Bk 9/20

B6334A2-
4365

8/8

4643

4366

8/8

"

B6334A2-1-8-6-4-5-2-6-1
4367

8/8

4652

4368

-2

8/8

"

4369

-3

8/8

"

4370

-4

8/8

"

4371

-5

8/8

"

B6334A2-1-8-6-4-5-2-9-1
4372

8/8

4655

B6334A2
4655

-2

8/8

4373

"

-3

8/7

4374

p/p *

Bx 9/20

"

-4

8/7

4375

"

-5

8/9

4376

Saturn

kyn 56

8/8

4377

B6335A2-1-8-6-4-5-4-2-1
4659

8/6

4378

"

-2

8/7

4379

p/p *

Bx 9/20

"

-3

8/6

4380

B6335A2-

4381

8/7

4659

4382

8/8

"

B6334A2-1-8-6-4-5-4-4-1

4383

8/8

4661

4384

-2
8/8

"

4385

-3
8/9

"

good, some weight

4386

-4
8/8

"

* k/p

BK 9/20

4387

-5
8/8

"

B6334A2-1-8-6-4-5-4-9-1

4388

8/8

4666

B6335A2-
4666

-2

8/8

4389 ✓

p/p *

BK 9/20

"

-3

8/9

4390

"

-4

8/9

4391

"

-5

8/9

4392

B6335A2-1-8-8-3-2-3-5-1
4672

8/8

4393

"

-2

8/8

4394 ✓

p/p *

BK 9/20

"

-3

8/7

4395

"

-4

8/7

4396

B6335A2-
4397

8/8

4672

4398

Nova 66

8/9

44W48

BK 9/20

CI?
4399

CI 9545

8/11

1129

BK 9/20

4400

Mo. R-500

8/2

B6334A2-
4401

8/7

4676

4402

8/9

"

4403

8/8

"

4404

8/8

"

B6334A2-

4676

8/8

4405

B6334A2-

4684

8/5

4406

"

8/4

4407

"

8/4

4408

"

8/4

4409

"

8/3

4410

B6334A2-

4688

8/3

4411

"

8/3

4412

B6334A2-
4413

8/3

4688

4414

point

8/3

"

4415

8/3

"

B6334A2-1-f. f. 3-5-4-1-1
4416

8/8

4689

4417

-2

8/8

"

4418

-3

8/8

"

✓
* x/p
BK 9/21
4419

8/8

"

4420

8/8

"

24256	Saturn	8/9	4421
B6334A2- 4696		8/8	4422
"		8/8	4423
"		8/9	4424
"	fast weather?	8/8	4425
"		8/8	4426
B6334A2-1-8-9-3-3-3-7-1 4705		8/4	4427
"	-2	8/4	4428

B633/A2-
4429 / -3 8/4 4705

4430 ✓ fair -4 8/5 "

*p/p
Bk 9/21
4431 -5 8/5 "

B633/A2-1-8-11-2-4-2-5-1
4432 8/8 4713

4433 -2 8/8 "

4434 -3 8/8 " good

4435 -4 8/8 "

4436 -5 8/8 "

✓ *p/p
Bk 9/21

B6334A2-1-8-11-2-4-2-7-1

4715

8/8

4437

"

-2

8/8

4438 ✓

Vb*

Bk 9/21

"

-3

8/8

4439

"

-4

8/8

4440

"

-5

8/8

4441

B6334A2-1-8-11-2-4-5-5-1

4724

8/8

4442

"

-2

8/8

4443

"

-3

8/8

4444

B 6334A2-
4445 -4 8/8 4724

4446 -5 8/8 "

* p/p
Bx 9/21
B 6334A2-1-8-11-2-4-5-7-1
4447 8/8 4726

4448 -2 8/9 "

* p/p
Bx 9/21
4449 -3 8/8 "

4450 -7 8/9 "

4451 8/8 "

B 6334A2-1-8-11-5-2-3-2-1
4452 8/9 4731

B6334A2-
4731

-2

8/8

4453 ✓

Bp*

Bk 9/21

"

-3

8/9

4454

Letter

"

-4

8/8

4455

"

-5

8/8

4456

K3V 28

Vista

8/7

4457

B6334A2-1-8-11-5-2-3-6-1
4735

8/9

4458

"

-2

8/8

4459

Letter

"

-3

8/8

4460

B 6334A2-

4461

-4

8/9

4735

4462

-5

8/9

"

*g/p

Bk 9/21

B 6334A2-1-8-11-5-2-4-2-1

4463

8/9

4741

4464

-2

8/9

"

*g/p

Bk 9/21

4465

-3

8/8

"

4466

-4

8/8

"

4467

-5

8/5

"

B 6334A2-1-8-11-5-2-4-6-1

4468

8/8

4745

B6334A2-
4745

-2

8/9

4469

"

-3

8/8

4470

1/4 *

BK 9/21

"

-4

8/9

4471

"

-5

8/9

4472

B6334A2-1-8-18-1-3-3-1-1
4751

8/8

4473

"

-2

8/8

4474

1/4 *

BK 9/21

"

-3

8/8

4475

"

-4

8/9

4476

B6334A2-
4477

8/9

4751

4478

Nato

8/11

Fd.

Bk 9/21

B6334A2-1-8-18-1-3-3-6-1
4479

8/9

4756

4480

-2

8/11

"

*B/p

Bk 9/21

4481

better

-3

8/8

"

4482

seg.

-4

8/9

"

4483

-5

8/8

"

B6334A2-1-8-18-1-3-4-2-1
4484

8/7

4762

B6334A2- 4762	-2	8/9	4485
"	-3	8/7	4486
"	-4	8/6	4487 ✓
"	-5	8/8	4488
B6334A2-1-8-18-1-3-4-9-1 4769		8/8	4489
"	-2	8/9	4490
"	-3	8/8	4491
"	-4	8/8	4492

B6334A2-
4493

*p/p

BK 9/21

B6334A2-1-8-18-4-2-2-5-1
4494

-5
- letter

8/7

4769

4495

-2

8/8

"

☆

*p/p BK 9/21

4496

-3

8/10

"

letter

4497

8/11

"

4498

8/9

"

B6334A2-1-8-18-4-2-2-8-1
4499

✓

*p/p BK 9/21

8/9

4779

4500

-2

8/9

"

- letter

B6334A2-
4779

-3

8/11

4501

"

-4

8/9

4502

p/p x

BK 9/21

"

-5

8/8

4503

B6334A2-1-8-25-3-2-4-5-1
4786

8/9

4504

"

-2

8/9

4505

"

-3

8/9

4506

p/p x

BK 9/21

"

-4

8/9

4507

"

-5

8/9

4508

B6334A2-1-8-25-3-2-4-9-1

4509

8/9

4790

-2

✓4510

8/9

"

*p/p

Bk 9/21

-3

4511

8/9

"

4512

-4

8/9

"

4513

-5

8/8

"

B6334B3-1-3-1-3-5-4-1-1

4514

8/8

4792

4515

-2

8/8

"

good

✓4516

-3

8/8

"

*p/p

Bk 9/21

B6334A 3-1-3-7-1-1-5-6-1
4806

8/8

4517

"

-2

8/8

4518

"

-3

8/8

4519

"

-4

8/8

4520✓

Bp *

Bx 9/21

"

-5

8/9

4521

B6334A 3-1-3-7-2-4-5-7-1
4817

8/9

4522✓

Bp *

Bx 9/21

"

-2

8/9

4523

good

"

-3

8/11

4524

B6334A3-
4525 8/11 4817

4526 8/11 "

B6334A3-1-3-9-3-3-3-4-1
4527 8/9 4835

-2
4528 8/9 "

-3
4529 8/8 "

-4
4530 8/10 "

*n/p
BOK 9/21
good
4531 -5 8/10 "

B6334A3-1-3-10-4-3-5-1-1
4532 8/10 4842

B6334A3-
4842

-2

8/9

4533

"

-3

8/10

4534

"

-4

8/10

4535 ✓

8/10 *

Bk 9/21

"

-5

8/11

4536

B6334A3-1-3-7-5-4-3-8-1
4829

8/11

4537

"

-2

8/11

4538

"

-3

8/11

4539

"

-4

8/11

4540 ✓

Bk 9/21

B6334A3-
4541

8/11

4829

B6334A3-
4542

8/17

4855

4543

more bright

8/17

"

4544

8/17

"

B6334A3-1-3-11-5-1-5-5-1
4545

8/11

4862

4546

good

-2

8/11

"

4547

-3

8/11

"

*p/p

BK 9/21

4548

Nova 66

8/11

Uyn 48

BK 9/21

B6334A3-1-4-1-5-1-2-3-1
4870

8/14

4549

"

-2

8/11

4550

"

-3

8/13

4551

"

-4

8/11

4552 ✓

p/p *

BK 9/21

"

-5

8/14

4553

B6334A3-1-~~4~~-1-5-1-2-8-1
4875

8/13

4554

"

-2

8/12

4555 ✓

p/p *

BK 9/21

"

-3

8/12

4556

88
B6334A3-
4557

8/14

4875

4558

8/14

"

B6334A3-1-4-1-5-1-3-4-1
4559

8/13

4882

4560

-2

8/11

"

4561

-3

8/11

"

✓ 4562

-4

8/11

"

*p/p

BK 9/21

4563

-5

8/11

"

B6334A3-1-4-2-3-2-3-4-1
4564

8/9

4892

*p/p

BK 9/21

B6334A3-
4892

8/7

4565

"

8/7

4566

"

8/7

4567

"

8/7

4568

B6334A3-
4897

8/7

4569

"

8/8

4570

"

8/7

4571

B6334A3-1-4-3-3-2-2-6-1
4906

8/11

4572

B6334A3-
4573 -2 8/11 4906

✓
*P/p
Bk 9/21
4574 -3 8/11 "

4575 -4 8/12 "

4576 -5 8/11 "

B6334A3-1-4-3-5-5-2-7-1
4577 8/11 4917

✓
*P/p
Bk 9/21
4578 -2 8/13 "

4579 -3 8/12 "

4580 -4 8/12 "

B6334A3-
4917

8/13

4581

B6334A3-1-4-3-5-2-5-9-1
4929

8/10

4582

"

-2

8/9

4583 ✓

Bp #

Bk 9/21

"

-3

8/11

4584

"

-4

8/9

4585

"

-5

8/10

4586

B6334A3-1-4-3-5-4-4-1-1
4932

8/9

4587

"

-2

8/7

4588 ✓

Bp #

Bk 9/21

B6334A3-
4589

8/8

4932

4590

8/8

"

4591

8/8

"

B6334A4-1-3-1-4-2-3-8-/
4592

8/11

4949

4593

-2

8/11

"

*B/b
Br 9/21

4594

-3

8/11

"

4595

8/11

"

4596

8/11

"

good, some slight

B6334A4-
4960

8/8

4597

"

8/8

4598

"

8/8

4599

B6334A4-
4965

8/16

4600

"

8/16

4601

"

8/11

4602

"

8/16

4603

"

8/14

4604

B6334A4-1-5-5-1-3-3-2-1

4605

8/14

4974

✓4606

*y/p

BK 9/21

good

-2

8/11

"

4607

-3

8/14

"

B6334A4-1-5-5-4-2-2-2-1

4608

8/13

4980

✓4609

*y/p

BK 9/21

good
later

-2

8/14

"

4610

-3

8/14

"

B6334A4-

4611

8/12

4985

4612

good, later

8/14

"

B6334A4-
4985

8/14

4613

B6334A4-1-5-5-4-2-4-8-1
4996

8/9

4614

"

-2

8/9

4615✓

Vp *

Bx 9/21

"

-3

8/11

4616

B6334A4-
5010

8/4

4617

"

8/3

4618

front, right

"

8/4

4619

B6334A4-1-10-3-2-5-1-5-1
5025

8/8

4620

B6334A4-

4621

-2

8/8

5025

*pp

BK 9/21

OK

4622

-3

8/8

"

4623

Nato

8/12

Fd.

B6334A4-1-10-3-3-3-4-2-1

4624

8/12

5033

4625

-2

8/12

"

*pp

BK 9/21

good

4626

-3

8/13

"

B6334A4-4-1-10-3-3-5-2-2-1

4627

8/13

5043

good

4628

-2

8/12

"

*pp

BK 9/21

B6334A4- 5043				8/11	4629
"				8/10	4630
"				8/11	4631
B6334A4-1-10-3-3-5-2-9-1 5050				8/12	4632
"			-2	8/13	4633
"			-3	8/11	4634✓
"			-4	8/11	4635
"			-5	8/11	4636

8/11*

BK 9/21

B6334A4-1-10-4-2-1-2-8-1

4637

8/10

5060

*p/p

BK 9/21

4638

-2

8/10

"

good

4639

-3

8/9

"

B6334A4-1-10-5-2-3-5-3-1

4640

8/7

5075

*p/p

BK 9/21

4641

-2

8/7

"

OK, over type

4642

-3

8/7

"

B6334A4-

4643

8/8

5089

4644

8/8

"

much activity

8633444-
5089

8/8

4645

8633444-1-10-5-1-2-4-2-1
5064

8/8

4646

-2

8/7

4647✓

VP*

BK 9/21

-3

8/8

4648

questioned

-4

8/8

4649

-5

8/8

4650

Saturn

Uyn 56

8/11

4651

BK 9/21

8633441-1-2-1-BK-3-3-3-1
5096

8/11

4652

BK 9/21

B633411-
4653

-2

8/8

5096

*p/p

4654

*very good
uniform
short*

-3

8/8

"

B633411-1-2-1-B6-3-3-4-1
4655

8/8

5097

4656

-2

8/7

"

*p/p

Bx 9/21

4657

-3

8/8

"

very good, short

4658

8/8

"

4659

8/7

"

B633411-1-2-1-B6-3-3-6-1
4660

8/8

5099

*p/p

Bx 9/21

good

B6334A1-
5099

-2

8/9

4661

good

"

-3

8/8

4662

B6334A2-1-8-17-B6-4-1-6-1
5109

8/11

4663

"

-2

8/9

4664✓

8/9

Br 9/21

"

-3

8/8

4665

very good, some light

"

8/8

4666

"

8/6

4667

B6334A2-1-8-17-B6-4-5-1-1
5114

8/8

4668

B6334A2-

4669

-2

8/8

5114

*p/p

Bx 9/21

4670

very good, some weight

-3

8/8

"

4671

8/8

"

4672

8/8

"

B6334A2-1-8-17-18-4-5-6-1

4673

8/8

5119

4674

-2

8/8

"

*p/p

Bx 9/21

4675

very good

-3

8/8

"

4676

8/9

"

B6334A2-
5119

8/10

4677

B6334A4-
5130

8/11

4678

"

good but tall

8/12

4679

"

8/9

4680

B6334A4-1-10-3-Bk-2-1-10-1
5144

8/15

4681

"

good, some light -2

8/15

4682 ✓

p/p*

Bk 9/21

"

-3

8/15

4683

Vista

lyn 28

light!

8/3

4684

B6334A4-1-10-3-B6-2-3-7-1

4685

8/8

5151

4686

-2

8/12

"

KP

BK 9/21

light, tail sup

4687

-3

8/9

"

4688

8/12

"

4689

8/12

"

B6334A1-

4690

8/11

5164

4691

8/11

"

tail

4692

8/11

"

B6334A1-
5164

8/11

4693

Tall

"

8/12

4694

B6334A1-1-2-1-2-M4-Bk-3-2-1
5167

8/8

4695

"

- 2

8/10

4696

good

"

- 3

8/9

4697✓

Bk 9/21

B6334A1-1-2-1-2-M4-Bk-3-9-1
5174

8/8

4698

Bk 9/21

"

- 2

8/8

4699

OK

"

- 3

8/8

4700✓

Bk 9/21

Bk 9/21

B6334A1-1-2-1-6-M4-B6-2-2-1
4701

8/13

5178

4702

-2
8/11

"

4703

*mod. tall; uniform
heavy finish*

-3
8/11

"

4704

-4
8/10

"

4705

-5
8/10

"

* 8/10

Bx 9/21

B6334A1-1-2-1-6-M4-B6-3-6-1
4706

8/10

5192

* 8/10

4707

similar to above

-2
8/9

"

4708

-3
8/8

"

B6334A 1-1-2-1-6-M4-Bk-5-3-1
5199

8/11

4709

"

-2

8/11

4710 ✓

Bk 9/21

Bk 9/21

"

-3

8/11

4711

B6334A 1-1-2-1-6-M4-Bk-5-10-1
5206

8/11

4712

"

-2

8/8

4713

"

-3

8/11

4714

"

-4

8/11

4715

"

-5

8/11

4716 ✓

Bk 9/21

Bk 9/21

B6334A 1-2-1-13-M4-B6-2-5-1
4717

8/3

5211

✓4718

good
out type

-2

8/7

"

*p/p

BK 9/21

4719

-3

8/7

"

B6334A 1-
4720

8/7

5224

4721

foot

8/7

"

4722

8/7

"

B6334A 1-1-2-2-6-M4-B6-2-1-1
4723

8/7

5228

✓4724

OK

-2

8/7

"

*p/p

BK 9/21

B6334A1-
5228

8/8

4725

B6334A1-1-2-2-6-M4-B6-2-4-1
5231

8/8

4726

"

-2

8/8

4727

"

-3

8/8

4728 ✓

Jp *

Bx 9/21

B6334A1-1-1-2-2-6-M4-B6-2-10-1
5237

8/7

4729

"

-2

8/7

4730 ✓

Jp *

Bx 9/21

"

-3

8/7

4731

"

-4

8/6

4732

B6334A1-

4733

8/4

5237

B6334A1-1-2-2-9-M5-B6-3-4-1

4734

8/13

5241

4735

-2

8/10

"

4736

-3

8/11

"

Short, especially for

✓4737

-4

8/11

"

*B/P

BK 9/21

4738

-5

8/11

"

B6334A1-1-2-2-9-M5-B6-3-7-1

4739

8/13

5244

✓4740

-2

8/13

"

Short, especially for

*B/P

BK 9/21

B6334A1-
5244

8/8

4741

"

8/11

4742

"

8/11

4743

B6334A1-1-3-2-2-M5-B6-1-3-1
5251

8/11

4744✓

Bp*

BR 9/21

"

-2

8/11

4745

"

-3

8/19

4746

B6334A1-1-3-6-5-M-B6-5-5-1
5263

8/8

4747

"

-2

8/11

4748✓

Bp*

BR 9/21

B6334A1-
4749

8/10

5263

4750

Nortai

8/12

Stg.

B6334A1-1-7-2-4-M-B6-2-4-1
4751

8/11

5272

4752

- 2
8/11

"

4753

- 3
8/11

"

x/p

OK 9/21

fair

4754

8/11

"

4755

8/11

"

B6334A1-1-7-2-4-M-B6-2-8-1
4756

8/10

5276

B6334A1-
5276

-2

8/11

4757

"

-3

8/10

4758✓

p/p *

Bx 9/21

"

-4

8/10

4759

"

-5

8/10

4760

B6334A1-1-7-5-2-M-BB-2-5-1
5284

8/14

4761

"

-2

8/14

4762

"

-3

8/14

4763✓

p/p *

Bx 9/21

"

-4

8/15

4764

mod. 100
102

B6334A1-
4765

8/15

5284

B6334A1-1-7-5-2-M-B6-2-10-1
4766

8/15

5289

4767

-2

8/16

"

4768

-3

8/15

"

✓4769

-4

8/15

"

*c/p

Bx 9/21

4770

-5

8/15

"

B6334A1-1-7-7-2-M-B6-3-1-1
4771

8/10

5290

4772

-2

8/10

"

good - 2-10-1

Ble334A1-
5290

-3

8/10

4773✓

pp *

BK 9/21

"

-4

8/10

4774

"

-5

8/10

4775

Ble334A1-1-7-7-2M-Bk. 3-5-1
5294

8/10

4776

"

-2

8/11

4777✓

pp *

BK 9/21

"

-3

8/9

4778

"

-4

8/9

4779

"

8/11

4780

B6334A 2-1-2-3-2-M-BK 4-10-1

4781

8/9

5310

4782

- 2
8/11

"

4783

- 3
8/8

"

*g/p

BK 9/21

OK, none blip.

4784

- 4
8/12

"

4785

- 5
8/11

"

B6334A 2-

4786

8/11

5319

4787

8/10

"

4788

8/11

"

tell, less good

B6334A2-
5319

8/11

4789

"

8/11

4790

B6334A2-1-8-1-1-M-Bk-3-8-1
5328

8/8

4791

"

-2

8/8

4792

"

-3

8/8

4793

"

-4

8/8

4794

"

-5

8/8

4795

Bk 9/21

B6334A2-1-8-6-2-Mo-Bk-3-2-1
5333

8/8

4796

B6334A2-
4797

-2

8/8

5333

✓4798

-3

8/9

"

*g/p

BK 9/21

4799

-4

8/10

"

4800

-5

8/10

"

B6334A2-1-8-6-2-M-Bk-3-9-1
4801

8/8

5340

✓4802

-2

8/7

"

*g/p

BK 9/21

4803

-3

8/7

"

4804

-4

8/8

"

B6334A2-
5340

8/7

4805

B6334A2-
5344

8/4

4806

"

8/4

4807

"

8/7

4808

"

8/4

4809

"

8/5

4810

B6334A2-
5350

8/7

4811

"

8/7

4812

B6334A2-

4813

8/7

5350

4814

8/6

"

4815

8/6

"

B6334A2-

4816

8/7

5358

4817

8/5

"

4818

8/5

"

4819

8/5

"

4820

8/7

"

B6334A2-
5370

8/7

4821

"

grooves

8/7

4822

"

8/7

4823

uyn 28

vista

8/1

4824

B6334A2-1-8-11-2-M-B6-1-6-1
5378

8/8

4825

"

- 2

8/8

4826

"

- 3

8/8

4827

"

- 4

8/7

4828

bottom: some light

B6334A2-

4829

*g/p

BK 9/21

B6334A2-1-8-11-2-M-B6-4-3-1

4830

-5

8/8

5378

4831

-2

8/7

"

4832

good

-3

8/7

"

*g/p

BK 9/21

4833

-4

8/8

"

4834

-5

8/8

"

B6334A2-1-8-11-2-M-B6-4-9-1

4835

8/8

5391

4836

-2

8/8

"

B6334A2-
5391

-3

8/7

4837✓

p/p*

Bx 9/21

"

-4

8/7

4838

"

-5

8/8

4839

B6334A2-1-8-25-3-M-B-5-2-1
5394

8/11

4840

"

-2

8/9

4841✓

p/p*

Bx 9/21

"

-3

8/11

4842

"

8/9

4843

"

8/8

4844

B6334A 2-1-8-25-3- M1-BK- 5-5-1
4845 8/10 5397

* P/P
BK 9/21

4846 - 2 8/10 "

very good uniform

4847 - 3 8/9 "

B6334A 2-1-8-25-3- M5-BK- 5-2-1
4848 8/9 5404

4849 - 2 8/10 "

4850 - 3 8/10 "

very good, some slight

4851 - 4 8/11 "

4852 - 5 8/10 "

* P/P
BK 9/21

1139

T(N), x CI 9545

8/11

4853

Bx 9/21

B6334A2-1-8-25-3-M5-BK-5-8-1

5410

8/9

4854

"

-2

8/10

4855

"

-3

8/10

4856

"

very good
some slight

-4

8/11

4857

"

-5

8/10

4858

Bx *

Bx 9/21

B6334A3-1-4-3-5-M5-BK-2-8-1

5430

8/12

4859

"

-2

8/13

4860

22
B6334H3-
✓4861 -3 8/11 5430

*g/p

BK 9/21

4862 -4 8/10 "

OK

4863 -5 8/11 "

B6334H2-1-8-25-3-M4-B6-H1-B6-3-1
✓4864 8/10 5445

*g/p

BK 9/21

4865 -2 8/10 "

good

4866 -3 8/10 "

B6334H1-1-2-1-6-3-H4-B6-5-1
✓4867 8/11 5452

4868 -2 8/10 "

*g/p

BK 9/21

very good

B6334A1-
5452

8/11

4869

B6334A1-1-2-1-9-2-H1-B4-5-1
5463

8/10

4870

"

-2

8/10

4871✓

Bp*

Bx 9/21

"

-3

8/9

4872

"

8/10

4873

"

8/9

4874

B6334A1-1-2-1-9-2-H1-B4-7-1
5465

8/8

4875

"

-2

8/9

4876

B6334A1- 4877 * p/p Bk 9/21	-3	8/9	5465
4878 <i>good, none right</i>	-4	8/9	"
4879		8/8	"
4880 Saturn		8/8	24756
B6334A1-1-2-1-P-5-H1-B6-9-1 4881 * p/p Bk 9/21		8/10	5477
4882	-2	8/11	"
4883 <i>good none</i>		8/10	"
4884		8/11	"

B6334A1-
5477

8/11

4885

B6334A1-
5480

8/8

4886

"

taller;
more weight

8/9

4887

"

8/9

4888

B6334A1-
5493

8/7

4889

"

8/7

4890

"

poor

8/7

4891

"

8/7

4892

B6334A1-

4893

8/8

5493

B6334A1-

4894

8/8

5496

4895

8/8

"

4896

8/8

"

4897

8/8

"

4898

8/8

"

B6334A1-

4899

8/8

5510

4900

8/8

"

B6334A1-
5510

8/8

4901

"

8/8

4902

"

8/8

4903

B6334A1-
5514

8/8

4904

"

8/10

4905

"

8/9

4906

"

8/8

4907

"

8/9

4908

B6334A1-
4909

8/7

5516

4910

8/8

"

4911

8/7

"

B6334A1-1-7-6-1-1-H1-Bb-4-1
4912

8/6

5523

4913

-2
8/7

"

4914

-3
8/7

"

4915

8/8

"

4916

8/7

"

B6334A1-1-7-6-1-1-H4-B6-1-1

5526

8/4

4917

"

-2

8/5

4918

"

-3

8/5

4919 ✓

Bp*

"

-4

8/5

4920

"

8/4

4921

Wyn 48

NOVA 66

8/8

4922

B6334A1-1-7-6-1-1-H4-B6-7-1

5532

8/5

4923 ✓

Bp*

"

-2

8/6

4924

collected
bird damage
over range

B6334A1-
4925 -3 8/6 5532

B6334A1-1-9-3-4-2-H2-B6-2-1
4926 8/9 5535

4927 -2 8/7 "

4928 -3 8/8 "
*taller, more
bird damage*

4929 -4 8/7 "

4930 -5 8/11 "

✓
*p/p
B6334A2-1-8-1-3-1-H1-B6-3-1
4931 8/8 5544

4932 -2 8/11 "

B6334A2-
5544

-3

8/8

4933✓

P/P *

OK 9/21

"

taller but good

-4

8/8

4934

"

8/8

4935

B6334A2-
5549

8/7

4936

"

tall, more height

8/7

4937

"

8/8

4938

B6334A1-1-3-7-B6-3-H1-B6-3-1
5552

8/11

4939✓

P/P *

OK 9/21

"

OK, mod. tall

-2

8/7

4940

B6334A1-
4941

8/8

5552

B6334A1-1-3-7-Bb-3-H2-Bb-2-1
4942

8/8

5559

✓4943

-2

8/8

"

*p/p

Bx 9/21

4944

-3

8/7

"

mod. st. 1 good

B6334A1-1-7-2-4-M2-Bb-H2-Bb-3-1
4945

8/13

5568

✓4946

-2

8/11

"

*p/p

Bx 9/21

4947

-3

8/11

"

good, variable st

4948

8/11

"

B6334A1-
5568

8/11

4949

1129

C.I. 9545

8/13

4950

B6337A1-B62-2-1-2-1-2-1, C.I. 9545 X (Gulfport X Pt.)
5602

8/11

4951

"

-2

8/11

4952

"

-3

8/11

4953

B6337A1-B62-2-1-2-5-3-1
5608

8/10.

4954

"

-2

8/10

4955

"

-3

8/10

4956

CI. 9545 X (Gulfport X Pt. 215, 936)

B6337H1-Bk ₂ -2-4-3-2-3-1 4957		8/8	5613
4958	good, bright -2	8/9	"
4959	-3	8/11	"
*p/p BK 9/21 B6337H1-Bk ₂ -2-4-3-4-2-1 4960		8/9	5617
4961	good, bright -2	8/9	"
*p/p BK 9/21 4962	-3	8/8	"
B6337H1-Bk ₂ -4-3-3-1-5-1 4963		8/9	5625
4964	good, bright -2	8/5	"

B6337A1-
5625

-3

8/9

4965

Np*

BK 9/21

B6337A1-Bk₂-4-3-3-1-7-1
5627

8/9

4966

"

good, light

-2

8/9

4967

Np*

BK 9/21

"

-3

8/9

4968

B6337A1-Bk₂-4-3-3-4-5-1
5636

8/8

4969

"

-2

8/8

4970

"

good, light

-3

8/9

4971

Np*

BK 9/21

"

-4

8/9

4972

86337A1-
4973 8/7 5636

86337A1-
4974 8/8 5641

4975 8/8 "

4976 8/8 "

4977 8/7 "

4978 8/8 "

4979 PI 215936 8/15 5300

Br 9/21

86337A1-B4₂-4-3-5-2-10-1
4980 8/8 5651

B6337A1-
5651

-2

8/8

4981✓

B/p*

Bx 9/21

"

-3

8/8

4982

"

good; slight

-4

8/7

4983

"

-5

8/7

4984

B6337A1-
5661

8/8

4985

"

8/8

4986

"

faint; more slight

8/9

4987

B6337A1-
5669

8/10

4988

88
B6337A1-
4989

8/15

5669

4990

taller, less good

8/10

"

B6337A1-Bk₂-4-4-3-3-4-1
4991

8/11

5675

4992

-2
8/10

"

4993

-3
8/11

"

4994

mod. tall;
less bright

-4
8/10

"

4995

-5
8/11

"

*Q/P

BK 9/21

B6337A1-Bk₂-5-4-1-3-2-1
4996

8/8

5683

B6337A1-
5683

-2

8/9

4997

OK, some light

"

-3

8/7

4998✓

Sp*

BK 9/21

B6337A1-Bk₂-7-3-1-3-4-1
5688

8/10

4999✓

Sp*

BK 9/21

OK, some light
but maybe less

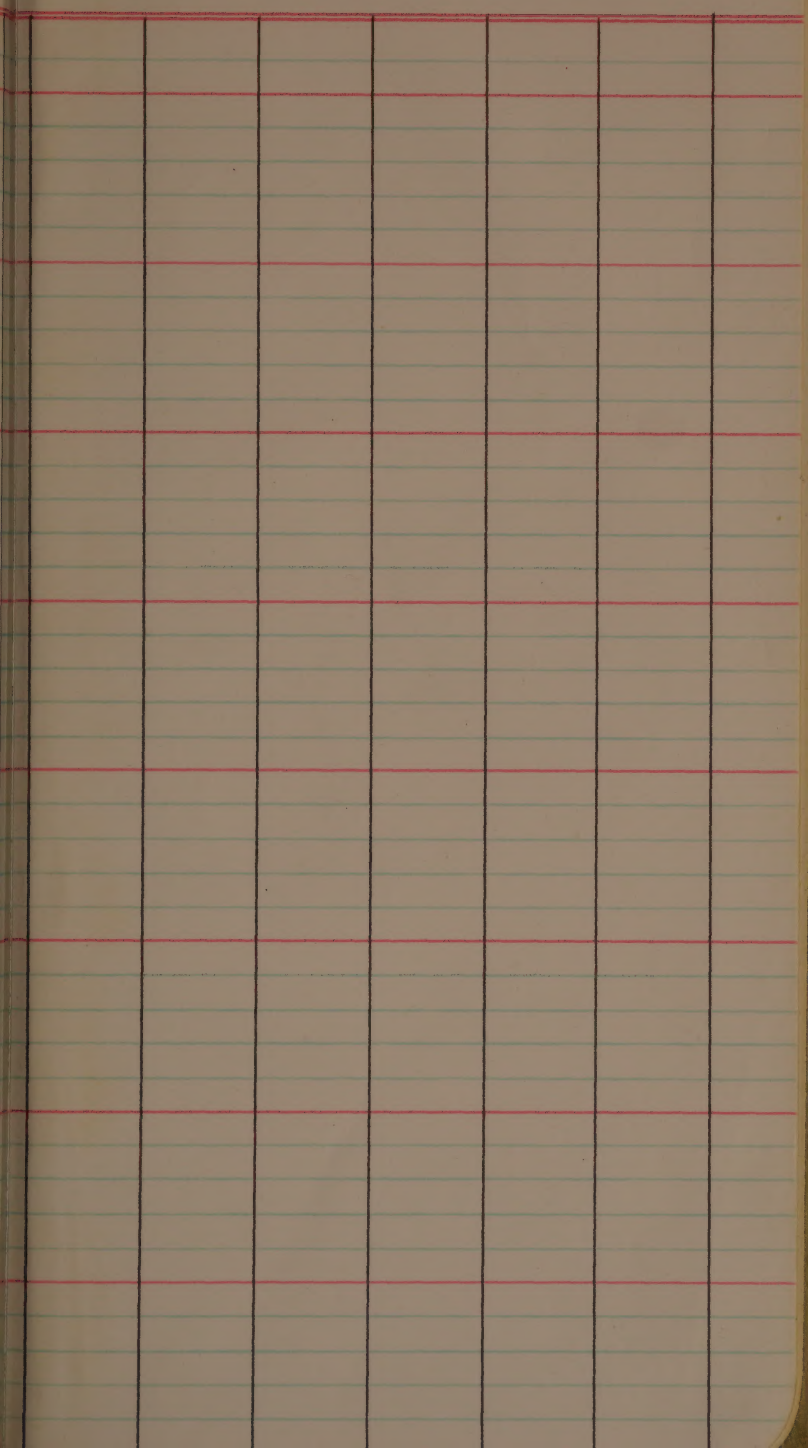
-2

8/11

5000

"

[illegible]



CR FORM
APR. 1962 6

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

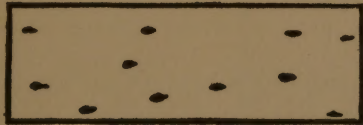
(Employee's Name)

(Street Address)

(City and State)

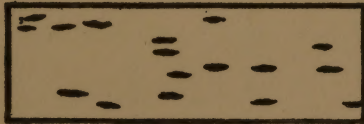
SCALE FOR ESTIMATING RUST

1



5%

2



10%

3



25%

4



40%

5



65%

6



100%

T_G = thrush good

T_S = " shatter

T_H = " hard

U_H = uniform height

U_M = uniform maturity

NU = non-uniform

5-7-3

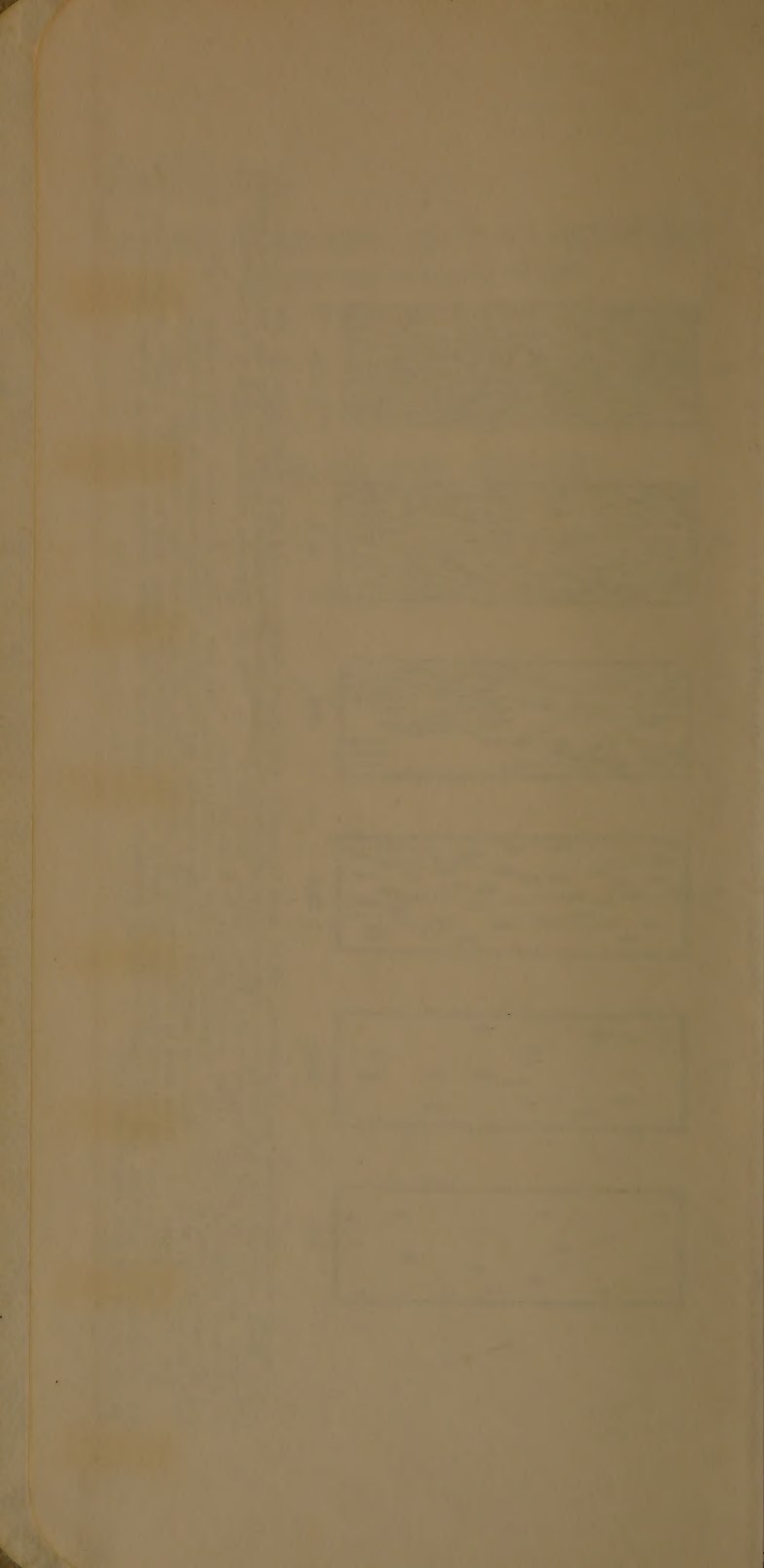
5-7-1

Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure.

While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.



GI 9545 X (Reference X PI. 215436)

B6337A1-BB₂-7-5-3-2-5-1
 ✓ 5001 8/16 5694

*p/p

BK 9/22

5002 8/14 "

-2

good

5003 8/16 "

-3

B6337A1-BB₂-7-5-3-5-5-1
 5004 8/15 5699

5005 8/13 "

-2

OK

some weight

✓ 5006 8/13 "

-3

*p/p

BK 9/22

B6337A1-BB₂-10-1-5-2-4-1
 ✓ 5007 8/7 5704

*p/p

BK 9/22

5008 8/7 "

-2

short & good

B6337A1-

5704

-3

8/7

5009

B6337A1-Bk₂-10-1-5-2-5-1

5705

8/9

5010

"

-2

8/9

5011

"

-3

8/9

5012

"

-4

8/9

5013✓

Bk *

Bk 9/22

"

-5

8/9

5014

B6337A1-Bk₂-10-1-5-4-9-1

5717

8/8

5015✓

Bk *

Bk 9/22

"

-2

8/8

5016

B6337A1-
5017

8/7

5717

5018

8/8

"

5019

8/8

"

5020

Vista

8/4

44h 28

BK 9/22

B6337A1-
5021

8/7

5720

5022

8/6

"

5023

8/7

"

B6337A1- B₂-10-4-1-2-3-1
5024

8/7

5726

B6337A1-

5726

-2

8/7

5025

p/p *

Bk 9122

"

Pau

-3

8/7

5026

B6337A1- Bk₂-10-4-1-5-2-1

5731

8/7

5027

"

-2

8/7

5028

OK

none blt

-3

8/7

5029

p/p *

Bk 9122

B6337A1- Bk₂-11-3-4-2-3-1

5737

8/7

5030

"

-2

8/7

5031

goat

-3

8/7

5032

"

B6337A1-

5033

Bk₂-11-5-4.5-2-1

8/7

5739

5034

good but need slight

-2

8/7

"

✓ 5035

-3

8/7

"

* p/p

Bk 9/22

B6337A1-

5036

8/7

5750

5037

seifer; see good

8/7

"

5038

8/7

"

B6337A1-

5039

Bk₂-13-4-4-5-3-1

8/9

5753

✓ 5040

-2

8/9

"

* p/p

Bk 9/22

seifer; see slight

B6337A1-

-3

5753

8/9

5041

B6337A1-

5759

8/7

5042

"

8/7

5043

"

8/7

5044

B6337A1-Bk₂- 17-3-3-5-2-1

5762

8/11

5045

"

8/8

5046 ✓

p/p *

Bk 9/22

"

8/11

5047

B6337A1-Bk₂- 26-2-3-3-2-1

5767

8/11

5048

B6337A1-

5049

-2

8/9

5767

diff; light

✓5050

-3

8/9

"

*pp

Bk 9/22

Saturn

5051

8/11

437.56

Bk 9/22

B6337A1-

B₂-26-3-2-4-3-1

✓5052

8/11

5774

*pp

Bk 9/22

5053

-2

8/11

"

butte;

5054

-3

8/11

"

B6337A1-

5055

B₂-26-3-5-4-2-1

8/11

5776

5056

-2

8/11

"

butte; diff

B6337A1-
5776

-3

8/11

5057

P/p *

Bx 9/22

B6337A1-Bk₂-27-4-2-4-2-1
5779

8/11

5058

"

OK, less light

-2

8/11

5059

"

-3

8/9

5060

P/p *

Bx 9/22

B6337A1-
5781

8/12

5061

"

less good, variable

8/14

5062

"

8/14

5063

B6337A1-Bk₂-28-3-1-4-4-1
5787

8/7

5064

B6337A1
5065

-2

8/7

5787

5066

-3

8/7

"

✓ 5067

OK but mod. bright

-4

8/7

"

* Bk

Bk 9/22

5068

-5

8/7

"

B6337A1-B12-28-3-1-4-7-1
5069

8/7

5790

5070

-2

8/7

"

✓ 5071

OK but mod. bright

-3

8/7

"

* Bk

Bk 9/22

5072

8/7

"

B6-337A1-
5790

8/7

5073

B6337A1-B₂-28-5-5-1-2-1
5795

8/8

5074

"

good; slight

-2

8/8

5075 ✓

B/p *

Bx 9/22

"

-3

8/9

5076

B6337A1-B₂-28-5-5-1-5-1
5798

8/8

5077

"

-2

8/8

5078 ✓

B/p *

Bx 9/22

"

OK but slight

-3

8/8

5079

Fd.

Nato

8/11

5080

B6337A1-B62-29-1-4-3-1-1

5081

8/7

5804

5082

-2

8/8

"

5083

-3

8/7

"

B6337A1-

5084

8/8

5809

5085

8/8

"

5086

8/8

"

B6337A1-

5087

8/7

5811

5088

8/7

"

B6337A1-

5811

8/7

5089

B6337A1- Bk₂-17-Bk-5-5-2-1

5814

8/9

5090

"

-2

8/9

5091 ✓

good; VUF;
some light

p/p*

Bk 9/22

"

-3

8/10

5092

B6337A1- Bk₂-28-Bk-1-3-4-1

5819

8/8

5093

"

-2

8/8

5094 ✓

OK but light

p/p*

Bk 9/22

"

-3

8/8

5095

B6337A1-

5834

8/8

5096

B6337A1- 5097		8/7	5834
5098	<i>bad light</i>	8/7	"
B6337A1- 5099		8/7	5839
5100	<i>bad light</i>	8/8	"
5101		8/8	"
B6337A1- 5102		8/9	5848
5103	<i>bad light</i>	8/7	"
5104		8/9	"

B6337A1-

5853

8/8

5105

"

8/9

5106

"

8/9

5107

"

8/8

5108

"

8/9

5109

B6337A1-

5862

Bk₂-7-3-M2-Bk-3-3-1

8/9

5110✓

Bk*

Bk 9/22

"

8/11

5111

"

8/11

5112

BL B6337A1-
5113

Bk₂-10-1-M5-Bk-2-3-1

8/8

5877

✓ 5114

*p/p

Bk 9/22

good but bad light

-2

8/8

"

5115

-3

8/7

"

B6337A1-
5116

8/7

5880

5117

same light

8/7

"

5118

8/7

"

5119

Mortai

8/7

stg.

Bk 9/22

B6337A1-
5120

8/4

5888

B6337A1- 5888				8/3	5121
"	severe slight			8/3	5122
B6337A1- 5892				8/5	5123
"	severe; head slight			8/4	5124
"	severe; head slight			8/4	5125
B6337A1-Bk ₂ -17-3-M5-Bk-4-2-1 5897				8/7	5126
"	better; less slight			-2 8/9	5127 ✓
"	better; less slight			-3 8/9	5128

7p*

Bk 9/22

B6337A1-
5129

8/10

5899

5130

8/11

"

5131

8/8

"

B6337A1-
✓ 5132

Bb₂-27-4-M4-Bb-2-2-1

8/11

5903

*B/P

BK 9/22

5133

-2

8/12

"

5134

-3

8/12

"

B-6337A1-
5135

8/7

5909

5136

8/7

"

B6337A1-
5909

8/7

5137

"

taller; mod. light

8/7

5138

"

8/7

5139

B6337A1-
5919

8/7

5140

"

8/7

5141

"

taller; mod. light

8/7

5142

"

8/7

5143

"

8/7

5144

B6337A1-
5145

B6₂-2-1-2-H3-B6-3-1
8/8

5926

5146

goal; too slight

-2
8/8

"

✓ 5147

-3
8/11

"

* r/p

BK 9/22

B6337A1-
5148

B6₂-2-4-1-H2-B6-4-1
8/10

5932

5149

OK; some slight

-2
8/8

"

✓ 5150

-3
8/8

"

* r/p

BK 9/22

B6337A1-
5151

8/8

5935

5152

8/7

"

B6337A1-
5935

8/8

5153

22N 48 Nova 66

8/8

5154

B6336A2-A2- 2-3-5- 3-9-1, CI. 9545 X NORTHROSE
5948

8/11

5155

"

taller; less weight

-2

8/11

5156 ✓

8/11 *

Bk 9/22

"

-3

8/11

5157

B6336A2-
5956

8/11

5158

"

taller; some weight

8/11

5159

"

8/11

5160

B6336A2-

5161

8/11

5955

5162

tall

8/11

"

B6336A2-

5163

8/10

5965

5164

taller; four

8/9

"

5165

8/10

"

B6336A2-

5166

Bh₂ - 4-2-5-1-7-1

8/11

5977

5167

-2

8/11

"

✓ 5168

taller; less light

-3

8/11

"

* p/p

Bk 9/22

B6336A2-
5977

8/11

5169

"

8/11

5170

B6336A2-B6₂-4*5-3-2-7-1
5987

8/12

5171

"

-2

8/11

5172 ✓

P/p *

Bx 9/22

"

-3

8/11

5173

"

8/11

5174

"

8/11

5175

CI 9545

1129

8/10

5176

Bx 9/22

B6336A2

Bk₂ - 5-3-4-2-5-1

5177

8/10

5995

5178

-2

8/11

"

5179

full

-3

8/11

"

5180

8/11

"

5181

8/11

"

B6336A2

Bk₂ - 5-5-5-3-4-1

5182

8/8

6004

* b/p

Bk 9/22

5183

-2

8/8

"

short, variable det.
early, OK

5184

-3

8/8

"

B6336 A2-
6029

8/9

5185

"

more light

8/9

5186

"

8/9

5187

B6336 A2-Bh₂-8-5-3-4-2-1
6033

8/11

5188

"

mod. light; OK

-2

8/10

5189 ✓

Bk 9/22

Bk 9/22

"

-3

8/10

5190

B6336 A2-Bh₂-10-1-3-3-10-1
6051

8/10

5191

"

-2

8/10

5192

B6336A2-

✓ 5193

-3

8/11

6051

* r/p

Bx 9/22

5194

OK, some slight

-4

8/11

"

5195

-5

8/11

"

B6336A2-BA₂-10-1-3-4-⁹-1

5196

8/8

6060

✓ 5197

-2

8/11

"

* r/p

Bx 9/22

5198

good; also slight

-3

8/13

"

5199

-4

8/12

"

5200

-5

8/12

"

B6336A2-

6067

8/11

5201

"

8/11

5202

"

8/11

5203

"

8/11

5204

"

8/11

5205

B6336A2-B62-10-3-3-3-4-1

6076

8/10

5206

"

8/11

5207

"

8/11

5208

very good. less light
short

-2

-3

B6336A2-

✓5209

*p/p

Bk 9/22

-4

8/10

6076

-5

5210

8/11

"

B6336A2-Bk₂-10-5-3-5-4-1

5211

8/11

6086

✓5212

*p/p

Bk 9/22

taller; banded
little slight; ok

-2

8/11

"

5213

-3

8/11

"

B6336A2-Bk₂-16-1-5-2-2-1

5214

8/11

6089

✓5215

*p/p

Bk 9/22

taller; little slight

-2

8/11

"

5216

-3

8/11

"

B6336A2-

6089

8/11

5217

"

8/11

5218

Saturn

Ugh 56

8/9

5219

B6336A2-B₂-16-1-5-4-10-1

6107

8/13

5220 ✓

8/14

8/12

"

-2

8/13

5221

"

talking no light

-3

8/12

5222

"

-4

8/14

5223

"

-5

8/13

5224

B6336A2-

5225

8/11

6/15

5226

8/11

"

5227

8/11

"

5228

8/11

"

5229

8/11

"

B6336A2-

5230

B₂-16-5-3-4-3-1

8/10

6/20

✓5231

*p/p

OK 9/22

tall, no leaf -2
OK

8/11

"

5232

-3

8/11

"

B6336A2-
6/20

8/11

5233

"

8/11

5234

B6336A2-B6₂-17-3-2-2-10-1
6/37

8/9

5235

"

8/10

5236

"

8/10

5237

p/p *

Bx 9/22

B6336A2-B6₂-21-3-2-5-3-1
6/41

8/8

5238

"

8/8

5239

p/p *

Bx 9/22

"

8/8

5240

B6336A2-

5241

8/9

6151

5242

tall, under?

8/9

"

5243

8/9

"

B6336A2-

5244

8/10

6160

5245

8/10

"

tall, fair

5246

8/10

"

B6336A2-B6-2-5-M2-B6-3-7-1

5247

8/11

6179

5248

taller; OK;
still bright

-2
8/12

"

56336A2-
6179

-3

8/12

5249

"

-4

8/12

5250✓

1/2 *

BK 9/22

"

-5

8/11

5251

56336A2-
6186

8/10

5252

"

8/12

5253

"

8/11

5254

tall, little light;
fair

"

8/10

5255

"

8/12

5256

B6336A2- ✓ 5257	Bh ₂ -4-5-M4-Bh-4-9-1	8/8	6209
--------------------	----------------------------------	-----	------

*p/p

Bk 9/22

5258

-2
8/8

"

more light;

5259

-3
8/9

"

B6336A2-
5260Bh₂-10-1-M1-Bh-2-10-1

8/12

6230

5261

-2
8/11

"

✓ 5262

-3
8/12

"

*p/p

Bk 9/22

5263

-4
8/11

"

5264

-5
8/12

"

very good; little light

Bl 336A2
6239

8/11

5265

"

8/11

5266

"

8/11

5267

"

8/11

5268

"

8/11

5269

Bl 336A2 - Bb₂ - 10 - 5 - M1 - Bb - 4 - 5 - 1
6246

8/12

5270

"

- 2
8/11

5271 ✓

"

- 3
8/12

5272

*very good, little light**good, little light**pp**
Bm 9/22

B6336A2-
5273

Bk₂ - 16 - 1 - M4 - Bk. 4 - 5 - 1

8/11

6256

5274

-2

8/11

"

✓ 5275

*Np

Bk 9/22

mod. tall; fair;
little blight

-3

8/11

"

5276

-4

8/12

"

B6336A2-
5277

8/10

6269

5278

8/10

"

5279

tall; 6/12

8/11

"

5280

8/11

"

B6336A2-
6281

8/10

5281

"

sub; power

8/11

5282

"

8/11

5283

B6336A2-
6291

8/8

5284

"

8/7

5285

"

*poor
wound*

8/8

5286

B6336A2- B62-23-2-M4-B6.3-3-1
6295

8/8

5287

"

teller; OK

- 2

8/8

5288

8/8 *

BK 9/22

B6336A2-
5289

8/7

6295

B6336A2- Bk₂ - 23-3- M/4- Bk-1-9-1
5290

8/8

6311

✓ 5291

* p/p

OK 9/22

OK
some weight

-2

8/9

"

5292

-3

8/9

"

B6336A2- Bk₂ - 24-1- M/4- Bk-3-9-1
5293

8/9

6321

5294

-2

8/9

"

5295

tall; OK
variable st.

-3

8/9

"

✓ 5296

-4

8/10

"

* p/p

Bk 9/22

B6336A2-
6321

8/11

5297

B6336A2-
6331

8/11

5298

"

tell (OK)
w/label etc

8/11

5299

"

8/11

5300

5300

PI 215936

8/15

5301

B6810A1 (CI 9545 x Nova) X IR-8
6335 \ Bk-P-2-1

8/13

5302

"

-2

8/18

5303

"

-3

8/10

5304

B6810A1-
5305

(CI 9545 X Nova) X IR-8

-4

8/10

6335

✓ 5306

-5

8/11

"

* p/p

BK 10/5

B6810A1-
5307

Bd-P-3-1

8/7

6336

5308

-2

8/11

"

5309

-3

8/11

"

✓ 5310

-4

8/11

"

* p/p

BK 10/5

1973 SUP?

5311

-5

8/6

"

B6810A1-
5312

8/8

6341

B6810A1-
6341

8/11

5313

"

8/11

5314

B6810A1-
6345

8/4

5315

"

8/4

5316

"

8/8

5317

B6810A1-
6347

8/8

5318

"

8/8

5319

"

8/7

5320

B6810A1-

5321

(CI 9545 x Nova) x IR-8

8/9

6349

5322

8/8

"

5323

8/9

"

5324

8/8

"

5325

8/7

"

B6810A1-

5326

8/11

6353

5327

8/11

"

5328

8/11

"

B6810A1-

6354

8/8

5329

"

8/6

5330

"

8/6

5331

"

8/7

5332

"

8/5

5333

T(N)1 x CI 9545

1139

8/12

5334

B6810A1-RA-10-3-1

6355

8/6

5335

-2

"

8/8

5336

1973 SNP?

Bx 10/6

p/p*

B6810 A1-
5337

8/6

6355

5338

8/8

"

5339

8/8

"

B6810 A1- B1-10- B6-1
5340

8/6

6358

5341

-2

8/11

"

✓ 5342

-3

8/5

"

*p/p

BK 10/6

5343

-4

8/6

"

5344

-5

8/4

"

B6810A1- 34-11-7-1
6365

8/18

5345

"

-2

8/18

5346✓

p/p *

1973 SNP?

8/10/18

"

-3

8/18

5347

"

-4

8/17

5348

"

-5

8/12

5349

B6810A1-
6382

8/12

5350

"

8/10

5351

"

8/18

5352

B6810A1-
5353

8/11

6397

5354

8/7

"

5355

8/10

"

B6810A1-
✓5356

B6-19-4-1

8/9

6400

*p/p

Bk 10/6

5357

- 2

8/10

"

5358

- 3

8/7

"

B6810A1-
5359

8/9

6407

5360

8/9

"

B6810A1-
6407

8/11

5361

B6810A1-
6409

8/11

5362

"

8/10

5363

"

8/12

5364

B6810A1-
6411

8/11

5365

"

8/11

5366

"

8/11

5367

"

8/11

5368

B6810A1- 5369		8/9	6411
5370	Nortai	8/11	Stg.
BK 10/5			
B6810A1- 5371		8/14	6412
5372		8/12	"
5373		8/13	"
B6810A1- 5374	Bk-21-6-1	8/11	6420
✓5375	-2	8/13	"
* 10/5			
BK 10/5	1973 SNP		
5376	-3	8/10	"

B6810A1-
6420

8/9

5377

"

8/11

5378

B6810A1-
6421

8/14

5379

"

8/11

5380

"

8/13

5381

B6810A1- Bk-21-Bk-1
6422

8/9

5382

"

- 2

8/11

5383 ✓

1/6*

Bk 1015

"

- 3

8/13

5384

B6810A2- 5385		8/13	6425
5386		8/13	"
5387		8/11	"
B6810A2- ✓ 5388	Bk-4-6-/ Ts	8/9	6438
*pp Bk 10/5	1973 SHP		
5389	-2	8/15	"
5390	-3	8/7	"
5391		8/8	"
5392		8/8	"

B6810A2-B2-5-B4-1
6441

8/18

5393

"

- 2

8/11

5394

"

- 3

8/19

5395 ✓

Pp*

1973 SNP

Bx 1015

B6810A2-B2-7-2-1
6443

8/12

5396

"

- 2

8/13

5397 ✓

Ts

Pp*

1973 SNP

Bx 1015

"

- 3

8/11

5398

"

8/13

5399

"

8/7

5400

B6810A2- 5401	Bk- 7- 4-1	8/10	6445
✓ 5402	- 2	8/10	"
* r/p Bk 10/5	Ts 1973 SUP		
5403	- 3	8/10	"
5404		8/10	"
5405		8/11	"
B6810A2- 5406		8/13	6446
5407		8/11	"
5408		8/10	"

B6810A2-
6450

8/11

5409

"

8/16

5410

"

8/10

5411

B6810A2-BA-7-10-1
6451

8/10

5412

"

-2

8/11

5413

"

-3

8/14

5414✓

Ts?

Bk*

Bk 1015

B6810A2-BA-17-1-1
6455

8/22

5415

"

-2

8/18

5416✓

Bk*

B6810A2-
5417

8/15

6455

5418

8/16

"

5419

8/17

"

B6810A2- 84-17-5-1
5420

8/10

6459

5421

-2

8/15

"

5422

-3

8/14

"

5423

-4

8/13

"

✓5424

-5

8/12

"

* p/p

BK 10/5

1973 SUP

B6810A2
6459

-6

8/9

5425 ✓

pp *

Bx 1015

"

-7

8/9

5426

"

-8

8/17

5427

B6810A2-B2-17-7-1
6461

8/14

5428

"

-2

8/19

5429

"

-3

8/13

5430

B6810A2-
6475

8/9

5431

"

8/9

5432

B6810A2-
5433

8/11

6475

5434

8/7

"

5435

8/11

"

5436 T(N)1

8/15

B6810A2- 22-26-3-1
5437

8/12

6491

- 2

✓ 5438

8/10

"

*N/P

BK 10/5

1973 SNP

- 3

5439

8/11

"

B6810A2- BA-31-1-1
5440

8/13

6511

B6810A2 6511	-2	8/14	5441
"	-3	8/15	5442 ✓
	Toks ?		1/2 *
		1973 SNP	BK 1015
"	-4	8/15	5443
"	-5	8/14	5444
B6810A2-B4-31-3-1 6513		8/13	5445
"	-2	8/13	5446
"	-3	8/15	5447
"	-4	8/13	5448 ✓
			1/2 *
			BK 1015

B6810A2-
✓ 5449

8/13

6513

B6810A2- Bk - 31-4-1
5450

8/14

6514

5451

-2

8/11

"

✓ 5452

-3

8/12

"

*p/p

Tok ?

BK 1015

5453

-4

8/9

"

5454

-5

8/9

"

B6810A2
5455

Bk - 31-6-1

8/11

6516

✓ 5456

-2

8/12

"

*p/p

Tok

BK 1015

B6810A2-
6516

-3

8/14

5457

"

-4

8/14

5458

"

-5

8/12

5459✓

T_Gp^{*}

Bk 10/5

B6810A2- Bk-31-11-1
6521

8/9

5460

"

-2

8/11

5461✓

Tok ?

p^{*}

1973 SNP

Bk 10/5

"

-3

8/10

5462

"

-4

8/12

5463

"

-5

8/10

5464✓

Tok

p^{*}

Bk 10/5

B6810A2- 5465	I-geo-tyr	8/5		
B6810A2- 5466	Bb-31-12-1	8/11		6522
5467	-2	8/9		"
✓ 5468	-3	8/11		"
*p/p BK 10/5	1973 SNP			
5469	-4	8/10		"
✓ 5470	-5	8/11		"
*p/p BK 10/5				
B6810A2- 5471	Bb-31-16-1	8/9		6526
5472	-2	8/9		"

B6810A2-
6526

-3

8/8

5473

"

-4

8/11

5474

"

-5

8/10

5475✓

Tok ?

1973 SNP

Bx 10/5

B6810A2-Bk-31-17-1
6527

8/13

5476✓

Bp *

Bx 10/5

"

-2

8/11

5477✓

Tok ?

1973 SNP

Bx 10/5

"

-3

8/18

5478✓

Tok

Bp *

Bx 10/5

"

-4

8/14

5479

"

-5

8/3

5480✓

Bp *

1973 SNP

Bx 10/5

B6810A2- ✓5481	Bk-31-18-1	8/11	6528
5482	-2	8/10	"
5483	-3	8/11	"
✓5484	-4	8/11	"
*p/p BK 10/5	Ts? 1973 SWP		
5485	-5	8/12	"
B6810A2- ✓5486	Bk-31-19-1	8/11	6529
5487	-2	8/11	"
✓5488	-3	8/11	"
*p/p BK 10/5	1973 SWP		

B6810A2-
6529

-4

8/11

5489

"

-5

Tug

8/15

5490✓

Bp x

1973 SNP

Bx 1015

B6810A2-B4-33-2-1
6538

8/22

5491

"

-2

8/23

5492

"

-3

Ts?

8/24

5493✓

Bp x

1973 SNP

Bx 1015

"

-4

8/26

5494

"

-5

8/19

F

5495

B6810A2-B4-36-2-1
6543

8/20

5496

✓ B6810A2- 5497	- 2	8/20	6543
✓ 5498 *pp BK 10/5 1973 SWP	- 3 Tox	8/20	"
5499	- 4	8/21	"
✓ 5500	- 5	8/18	"
B6810A2- 5501	BK - 36 - 4 - 1	8/22	6545
✓ 5502	- 2	8/16	"
✓ 5503 *pp BK 10/5	- 3	8/21	"
B6810A2- 5504	BK - 36 - BA - 1	8/20	6549

B6810A2 6549	-2	8/12	5505
"	-3	8/9	5506
"	-4	8/9	5507
"	-5	8/10	5508✓
B6810A2-04-39-1-1 6550		8/10	5509
"	-2	8/10	5510
"	-3	8/10	5511
"	-4	8/10	5512✓
Toke			

B6810 A2- 5513		8/10	6550
B6810 A2- ✓ 5514	B6-39-2-1	8/13	6551
*p/p Bx 10/5 5515	-2	8/13	"
5516	-3	8/11	"
5517	-4	8/11	"
✓ 5518	-5 Tok?	8/11	"
*p/p Bx 10/5 B6810 A2- 5519	1973 SWP B6-39-3-1	8/10	6552
5520	-2	8/12	"

B6810A2- 6552	-3	8/10	5521
"	-4	8/9	5522 ✓ Tp * Bx 10/5
"	-5	8/9	5523
B6810A2- B2-39-5-1 6554		8/13	5524
"	-2	8/11	5525
"	-3	8/10	5526
"	-4 Tok ?	8/13	5527 ✓ Tp * Bx 10/5
"	-5 1973 SNP	8/11	5528

B6810A2- 5529	Bk-39-6-1	8/7	6555
✓ 5530	-2	8/7	"
*p/p BK 10/5	Ts?		
5531	-3	8/8	"
✓ 5532	-4	8/13	"
*p/p BK 10/5			
5533	-5	8/11	"
5534	Vista	8/14	lyn 28
B6810A2- 5535	Bk-39-9-1	8/16	6558
✓ 5536	-2	8/14	"
*p/p	Tok		

B6810A2-
6558

-3

8/13

5537

"

-4

8/11

5538

"

-5

8/10

5539✓

Pp*

1973 SNP

Bk 10/5

B6810A2- Bk-39-13-1
6562

8/9

5540

"

-2

8/13

5541✓

Tok

Pp*

1973 SNP

Bk 10/5

"

-3

8/12

5542✓

Pp*

Bk 10/5

"

-4

8/13

5543

"

-5

8/11

5544

B6810A3-B6-1-2-1

5545

8/9

6567

-2

✓5546

8/11

"

*B/P

BK 10/5

1973 SNP

-3

5547

8/9

"

-4

✓5548

8/9

"

*B/P

BK 10/5

1973 SNP

-5

5549

8/11

"

B6810A3-B6-1-5-1

5550

8/11

6570

-2

✓5551

8/12

"

*B/P

BK 10/5

-3

5552

8/11

"

B6810A3- 6570	-4	8/11	5553	
"	-5	8/11	5554	1/2 *
B6810A3- B6-1-8-1 6573		8/5	5555	Bx 10/5
"	-2	8/8	5556	1/2 *
"	-3	8/8	5557	Bx 10/5
"	-4	8/8	5558	1/2 *
"	-5	8/8	5559	Bx 10/5
B6810A3- B6-1-9-1 6574	Toic	8/9	5560	1/2 *
	1973 SNP			Bx 10/5

B681DA3-
5561

8/6

6574

5562

8/9

"

5563

8/11

"

5564

8/8

"

B681DA3-
5565

8/7

6583

5566

8/7

"

5567

8/11

"

5568

Saturn

8/9

24756

B681DA3-B6-6-B6-1
6598

8/11

5569

"

-2

8/11

5570✓

1/4"

BK 1015

"

-3

8/11

5571

"

-4

8/10

5572

"

-5

8/16

5573

B681DA3-B6-7-5-1
6603

8/13

5574

"

-2

8/13

5575✓

Tox

1/4"

H73 SNP

BK 1015

"

-3

8/7

5576

B6810A3- ✓ 5577	(CI 9545 X Nova) X IR-8	8/6	6603
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*v/p

Tok

-4

BK 10/5

1973 SNF

5578

-5

8/15

"

B6810A3- 5579	Bk-7-10-1	8/11	6608
------------------	-----------	------	------

-2

✓ 5580

8/11

"

*v/p

Tok

BK 10/5

1973 SNF

-3

5581

8/11

"

-4

5582

8/9

"

-5

✓ 5583

8/4

"

*v/p

Tok

BK 10/5

5584

B6810A2-Bk-17-Bk₂-1

8/8

10058

10058	-2	8/13	5585✓
	Tok		Pp * BK 10/5
"	-3	8/8	5586
10060	B6810A2-B ₁ -22-B ₂ -1	8/13	5587✓
	Tok		Pp * BK 10/5
"	-2	8/11	5588
"	-3	8/9:	5589
10062		8/8	5590
"		8/11	5591
"		8/7	5592

5593		8/10	10062
5594		8/5	"
5595		8/12	10066
5596		8/11	"
5597		8/11	"
5598	B6P10A3-B6.7-B62-1	8/9	10070
5599		-2 8/15	"
✓5600	Tok	-3 8/11	"

* p/p

p. 10/15

B689A1- B1-1-1-1 6674	(TNI x CI9545) x IR-8	8/11	5601
"	-2	8/11	5602 P/p *
"	-3	8/9	BK 10/6 5603
B689A1- B2-2-3-1 6683		8/5	5604
"	-2	8/6	5605
"	-3	8/7	5606
"	-4	8/7	5607
"	-5	8/7	5608 P/p *

Ble89A1- Bb-3-2-1
 5609 (TNI X CI9545) 8/11 6691
 X IR-8

5610 -2 8/14 "

✓ 5611 -3 8/7 "

*~~pp~~

Bk 10/6 1973 SNP

5612 -4 8/12 "

5613 -5 8/8 "

Ble89A1- Bb-4-3-1
 5614 8/16 6696

5615 -2 8/12 "

5616 -3 8/13 "

B689A1
6696

-4

8/11

5617✓

1/4 *

1973 SNP

Bx 10/6

"

-5

8/14

5618

B689A1-
6702

8/9

5619

"

8/8

5620

"

8/9

5621

B689A1-
6708

8/6

5622

"

8/8

5623

"

8/5

5624

5625	IR-8			1147
BK 10/6				
B689A1- 5626	BK-10-3-1	8/8		6711
✓ 5627	-2	8/6		"
* p/p BK 10/6	1973 SNP			
5628	-3	8/5		"
5629	-4	8/7		"
5630	-5	8/9		"
B689A1- 5631	BK-10-8-1	8/9		6716
5632	-2	8/5		"

B689A1- 6716	-3	8/9	5633
"	-4	8/7	5634 ✓ p/p* Bk 10/6
"	-5	8/8	5635
B689A1- B6-12-2-1 6720		8/14	5636
"	-2	8/12	5637 ✓ p/p* Bk 10/6
"	-3	8/14	5638
"		8/12	5639
"		8/20	5640

B689A1- 5641	Bk-12-17-1	8/16	6735
5642	-2	8/16	"
✓ 5643	-3	8/14	"
* <i>pp</i> Bk 10/6	1973 SNP		
5644	-4	8/12	"
5645		8/15	"
B689A1- 5646	Bk-13-1-1	8/19	6740
5647	-2	8/19	"
5648	-3	8/22	"

B689A1-Bk-13-1-4

6740

8/19

5649✓

1/4 *

1973 SNR

Bx 10/6

-5

"

8/19

5650

Vista

24h28

8/6

5651

Bx 10/6

B689A1-Bk-13-7-1

6746

8/19

5652

-2

"

8/19

5653✓

1/4 *

1973 SNR

Bx 10/6

-3

"

8/20

5654

-4

"

8/19

5655

-5

"

8/21

5656

B689A2- ✓ 5657	Bk- 9- 4-1	8/10	6751
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* p/p

BK 10/6

1973 SUP
-2

5658

8/9

"

5659

-3

8/11

"

B689A2- ✓ 5660	Bk- 15- 2-1	8/14	6763
-------------------	-------------	------	------

* p/p

BK 10/6

1973 SUP
-2

5661

8/14

"

5662

-3

8/14

"

B689A2- 5663	Bk- 18- 4-1	8/13	6770
-----------------	-------------	------	------

5664

-2

8/13

"

* p/p

BK 10/1

1973 SUP

B689A2-
6770

-3

8/13

5665

B689A2-Bk-21-1-1
6775

8/7

5666

"

-2

8/8

5667✓

Pp*

1973 SNP

Bk 10/6

"

-3

8/5

5668

B689A2-Bk-21-13-1
6787

8/7

5669

"

-2

8/8

5670

"

-3

8/8

5671✓

Pp*

1973 SNP

Bk 10/6

B689A2-Bk-22-1-1
6804

8/12

5672

B689A2-
✓ 5673

8/12

6804

5674

8/10

"

5675

I-geo-tye

8/4

1505

BK 10/6

B689A2-
5676

Bk-24-4-1

8/13

6810

5677

-2

8/12

"

✓ 5678

-3

8/12

"

*v/p

BK 10/6

1973 SNP

B689A2-
5679

Bk-25-6-1

8/14

6820

5680

-2

8/15

"

B689A2-
6820

-3

8/16

5681✓

p/p*

B689A2-B6-26-3-1
6825

1973 SNP

Bx 10/6

8/11

5682✓

p/p*

1973 SNP

Bx 10/6

-2

"

8/13

5683

-3

"

8/12

5684

B689A2-B6-27-3-1
6829

8/8

5685

-2

"

8/8

5686✓

p/p*

1973 SNP

Bx 10/6

-3

"

8/7

5687

B689A2-B6-33-3-1
6838

8/7

5688

B689A2-
5689

-2

8/7

6838

✓5690

-3

8/5

"

*P/P

BK 10/6

1973 SNP

B689A2-

Bk-34-6-1

✓5691

8/14

6846

*P/P

BK 10/6

1973 SNP

-2

5692

8/14

"

5693

-3

8/13

"

B689A2-
5694

Bk-38-Bk-1

8/14

6855

5695

-2

8/23

"

✓5696

-3

8/16

"

*P/P

BK 10/6

1973 SNP

B689A2-Bk-39-1-1
6856

8/15

5697

-2

8/15

5698✓

7p*

1973 SNP

Bk 10/6

-3

8/14

5699

B689A2-Bk-39-12-1
6867

8/17

5700

-2

8/11

5701

-3

8/10

5702✓

7p*

1973 SNP

Bk 10/6

B689A2-Bk-39-16-1
6871

8/16

5703

-2

8/11

5704✓

7p*

1973 SNP

Bk 10/6

B689A2- 5705	-3	8/13	6871
-----------------	----	------	------

B689A2- ✓5706	B6-45-5-1	8/10	6880
------------------	-----------	------	------

*B/p

BK 10/6 1973 SUP

5707	-2	8/15	"
------	----	------	---

5708	-3	8/14	"
------	----	------	---

B689A2- ✓5709	B6-45-9-1	8/7	6884
------------------	-----------	-----	------

*B/p

BK 10/6 1973 SUP

5710	-2	8/9	"
------	----	-----	---

5711	-3	8/11	"
------	----	------	---

B689A2- 5712	B6-45-12-1	8/11	6887
-----------------	------------	------	------

B689A2-
6887

-2

8/11

5713

"

-3

8/11

5714✓

p/p *

1973 SNP

BK 10/6

B689A2-Bk-49-2-1
6891

8/11

5715

"

-2

8/8

5716✓

p/p *

1973 SNP

BK 10/6

"

-3

8/9

5717

B6898A2-Bk-50-2-1
6899

8/15

5718

"

-2

8/14

5719✓

p/p *

1973 SNP

BK 10/6

"

-3

8/14

5720

Bk 89A2- 5721		8/12	6907
5722		8/12	"
5723		8/12	"
Bk 89A2- 5724	Bk-52-Bk-1	8/8	6914
✓ 5725	- 2	8/8	"
* p/p Bk 10/6	1973 SUP		
5726	- 3	8/22	"
Bk 89A2- 5727	Bk-54-5-1	8/9	6919
✓ 5728	- 2	8/9	"
* p/p Bk 10/6	1973 SUP		

B689A2- 6919	-3	8/19	5729
B689A2- B6-56-3-1 6923		8/15	5730
"	-2	8/15	5731
"	-3	8/14	5732
1137 T(N)1		8/15	5733
B689A2- B6-60-1-1 6927		8/14	5734
"	-2	8/13	5735✓
"	-3	8/15	5736

1973 SNP

PK 10/16

B689A2- 5737	Bb-60-2-1	8/22	6928
-----------------	-----------	------	------

5738	-2	8/23	"
------	----	------	---

✓ 5739	-3	8/13	"
--------	----	------	---

*g/p

BK 10/6

1973 SNP

B689A2- ✓ 5740	Bb-60-4-1	8/14	6930
-------------------	-----------	------	------

*g/p

BK 10/6

1973 SNP

5741	-2	8/11	"
------	----	------	---

5742	-3	8/11	"
------	----	------	---

B689A2- 5743	Bb-62-4-1	8/15	6935
-----------------	-----------	------	------

5744	-2	8/15	"
------	----	------	---

B689A2- 6935	-3	8/16	5745✓ p/p*
		1973 SNP	BK 10/6
B689A2-Bk-66-4-1 6940		8/9	5746
"	-2	8/8	5747✓ p/p*
		1973 SNP	BK 10/6
"	-3	8/9	5748
B689A2-Bk-66-8-1 6944		8/9	5749
"	-2	8/7	5750
"	-3	8/9	5751✓ p/p*
		1973 SNP	BK 10/6
B689A2-Bk-68-4-1 6953		8/18	5752

B689A2-
✓5753

-2

8/13

6953

*p/p

BK 10/6

1973 SNP

5754

-3

8/15

"

B689A2-
5755

Bk-70-4-1

8/14

6958

✓5756

-2

8/13

"

*p/p

BK 10/6

1973 SNP

B689A2-
5757

-3

8/11

"

B689 A2-Bk-78-4-1
5758

8/11

6971

✓5759

-2

8/11

"

*p/p

BK 10/6

1973 SNP

B689A2-
5760

-3

8/10

"

B689A2-6973	B6-78-6-1		8/9	5761	
"	-2		8/9	5762	
"	-3		8/8	5763✓	Pp*
B689A2-6979	B6-84-3-1	1973 SNP	8/14	5764	BK 10/6
"	-2		8/14	5765✓	Pp*
"	-3	1973 SNP	8/13	5766	BK 10/6
B689A2-6980	B6-84-4-1		8/10	5767✓	Pp*
"	-2	1973 SNP	8/11	5768	BK 10/6

B689A2- 5769	-3 (TNI X CI 9545) X IR-8	8/8	6980
5770	Saturn	8/9	u3n56
B689A2- 5771	Bb-8/-2-1	8/12	6986
5772	-2	8/14	"
5773	-3		"
B689A2- 5774	Bb-8/-3-1	8/16	6990
✓ 5775	-2	8/15	"
* v/p BK 10/6	1973 SNP		
5776	-3	8/16	"

B689A2-B1-88-5-1
6992

8/11

5777✓

P/P*

1973 SNP

BK 10/6

-2

"

5778

-3

"

8/13

5779

B689A2-B1-90-4-1
6996

8/9

5780

-2

"

8/15

5781✓

P/P*

1973 SNP

BK 10/6

-3

"

8/13

5782

B689A2-B1-98-8-1
7006

8/19

5783

-2

"

8/15

5784

B689A2- ✓ 5785	-3	8/11	7006
*p/p BK 10/6 B689A2- 5786	1973 SNP BA-98-10-1	8/16	7008
✓ 5787	-2	8/16	"
*p/p BK 10/6 5788	1973 SNP -3	8/18	"
B689A2- 5789	BA-103-3-1	8/11	7019
✓ 5790	-2	8/11	"
*p/p BK 10/6 5791	1973 SNP -3	8/13	"
B689A2- 5792	B6811A1-BA-1-1-1, (TW)X (C19545) X IR-8	8/9	7022

(TNI X CI.9545) X IA-8

B6811A2 7022	-2	8/11	5793✓ P/p* BK 10/6
"	-3	8/15	5794
B6811A1- B6-1-3-1 7024 (TNI X CI9545) X IR-8		8/13	5795
"	-2	8/10	5796
"	-3	8/13	5797✓ P/p* BK 10/6
B6811A1- B6-1-13-1 7034		8/10	5798
"	-2	8/14	5799✓ P/p* BK 10/6
"	-3	8/16	5800

1973 x 1974

B6811A1- 5801	B6-1-15-1 (TNI x CI 9545) x IR-8	8/10	7036
5802	-2	8/15	"
✓ 5803	-3	8/15	"
*p/p BK 10/6	1973 SNP		
B6811A1- 5804	B6-1-B6-1	8/12	7038
✓ 5805	-2	8/9	"
*p/p BK 10/6	1973 SNP		
5806	-3	8/12	"
B6811A1- 5807	B6-5-3-1	8/13	7041
✓ 5808	-2	8/15	"
*p/p BK 10/6			

B6811A1-
7041

-3

8/14

5809

B6811A1-BA-5-4-1
7042

8/11

5810

"

-2

8/13

5811✓

Bk *

1973 SWP

Bk 10/6

"

-3

8/11

5812

B6811A1-BA-6-6-1
7050

8/5

5813

"

-2

8/8

5814

"

-3

8/7

5815✓

Bk *

Bk 10/6

B6811A1-BA-6-BA-1
7056

8/8

5816

B6811A1- ✓ 5817 *p/p	-2 (TNI X CI 9545) X IR-8	8/11	7056
5818	-3	8/15	"
B6811A1- 5819	B6-7-7-1	8/21	7063
✓ 5820 *p/p Bk 10/6	-2 1973 SUP -3	8/16	"
5821	-3	8/22	"
B6811A1- 5822	B6-10-B6-1	8/13	7074
5823	-2	8/11	"
✓ 5824 *p/p Bk 10/6	-3 1973 SUP	8/11	"

Fd.	Nato		8/11	5825	
B811A1-7081	Bd-11-7-1		8/18	5826	BK 10/6
"	-2		8/17	5827✓	P/p *
"	-3	1973 SNP	8/19	5828	BK 10/6
B811A1-7083	Bd-11-Bd-1		8/17	5829	
"	-2		8/19	5830✓	P/p *
"	-3	1973 SNP	8/11	5831	BK 10/6
B811A1-7089	Bd-14-Bd-1		8/19	5832✓	P/p *
		1973 SNP			BK 10/6

B811A1- 5833	-2	8/7	7089
5834	-3	8/7	"
B811A1- 5835	B6-15-3-1	8/6	7092
5836	-2	8/8	"
✓ 5837	-3	8/7	"
*P/P Bx 10/6	1973 SNP		
B811A1- ✓ 5838	B6-15-4-1	8/11	7093
*P/P Bx 10/6	1973 SNP		
5839	-2	8/13	"
B6811A1- 5840	-3	8/15	"

B6811A1-BA-15-8-1 7097			8/13	5841
"	-2		8/11	5842✓ Pp* BK 10/6
"	-3	1973 SNP	8/14	5843
B6811A1-BA-15-10-1 7099			8/10	5844
"	-2		8/11	5845
"	-3		8/13	5846✓ Pp* BK 10/6
B6811A1-BA-16-2-1 7102		1973 SNP	8/14	5847
"	-2		8/13	5848

B6811A1
✓ 5849 -3 8/13 7102

*p/p

BK 10/6

1973 SNP

T(N)1 x CI 9545

5850

8/11

1139

B6811A1) - B6-18-2-1
5851

8/13

7106

5852

-2

8/16

"

✓ 5853

-3

8/18

"

*p/p

BK 10/6

1973 SNP

B6811A1) - B6-18-6-1

5854

8/12

7110

✓ 5855

-2

8/12

"

*p/p

BK 10/6

1973 SNP

5856

-3

8/10

"

B6811A1-B1-18-8-1
7112

8/12

5857

"

-2

8/12

5858✓

Pp *

1973 SNP

BK 10/6

"

-3

8/11

5859

B6811A1-B1-18-10-1
7114

8/17

5860

"

-2

8/14

5861

"

-3

8/10

5862✓

Pp *

1973 SNP

BK 10/6

B6811A1-B1-18-13-1
7117

8/9

5863✓

Pp *

1973 SNP

BK 10/6

"

-2

8/9

5864

B6811A1-
5865

-3

8/9

7117

B6811A1-
5866

Bk-18-Bk-1

8/10

7122

✓ 5867

-2

8/10

"

*p/p

BK 10/6

1973 SNP

5868

-3

8/10

"

B6811A1-
5869

Bk-23-5-1

8/16

7127

✓ 5870

-2

8/15

"

*p/p

BK 10/6

1973 SNP

5871

-3

8/15

"

B6811A1-
5872

Bk-23-9-1

8/15

7131

B6811A1- 7131	-2	8/12	5873✓ p/p*
"	-3	1973 SNP 8/12	BK 1016 5874
5300 PT 215936		8/14	5875
B6811A1- 7134	B6-23-12-1	8/12	5876
"	-2	8/12	5877✓ p/p*
"	-3	1973 SNP 8/15	BK 1016 5878
B6811A1- 7142	B6-28-4-1	8/15	5879
"	-2	8/16	5880

B6811A1- ✓5881	-3	8/18	7142
*p/p BK 10/6	1973 SNP		
B6811A1- 5882	Bk-28-6-1	8/17	7144
5883	-2	8/12	"
✓5884	-3	8/12	"
*p/p BK 10/6	1973 SNP		
B6811A1- 5885	Bk-28-10-1	8/19	7148
✓5886	-2	8/20	"
*p/p BK 10/6	1973 SNP		
5887	-3	8/19	"
B6811A1- 5888	Bk-33-2-1	8/19	7150

B6811A1- 7150	-2	8/9	5889✓ Pp* BK 10/6
"	-3 1973 SNP	8/8	5890
B6811A1-Bk-33-5-1 7153		8/9	5891
"	-2	8/8	5892
"	-3	8/8	5893✓ Pp* BK 10/6
B6811A1-Bk. 33-Bk-1 7155		8/9	5894✓ Pp* BK 10/6
"	-2 1973 SNP	8/8	5895
"	-3	8/9	5896

B6811A1- 5897	B6-34-B1-1	8/27	7163
------------------	------------	------	------

-2

✓ 5898

8/27

"

*p/p

BK 10/6

1973 SNP

-3

5899

8/27

"

B6811A1- 5900	B6-44-1-1	8/18	7164
------------------	-----------	------	------

8/18

7164

-2

5901

8/24

"

-3

✓ 5902

8/19

"

*p/p

BK 10/6

1973 SNP

B6811A1- 5903	B6-44-2-1	8/16	7165
------------------	-----------	------	------

8/16

7165

-2

✓ 5904

8/17

"

*p/p

BK 10/6

1973 SNP

B6811A1-
7164

-3

8/20

5905

B6811A1-BB-44-4-1
7167

8/20

5906

"

-2

8/15

5907✓

1/8 *

1973 SNP

BX 10/6

"

-3

8/13

5908

B6811A1-BB-46-BB-1
7178

8/13

5909

"

-2

8/12

5910

"

-3

8/11

5911

B6811A1-BB-51-6-1
7184

8/18

5912

B6811A1- ✓ 5913 *p/p BK 10/6	1973 SNP - 2	8/18	7184
5914	- 3	8/18	"
B6811A1- ✓ 5915 *p/p BK 10/6	BK-51-9-1 1973 SNP - 2	8/16	7187
5916	- 2	8/18	"
5917	- 3	8/19	"
B6811A1- 5918	BK-51-13-1	8/18	7191
✓ 5919 *p/p BK 10/6	- 2 1973 SNP	8/20	"
5920	- 3	8/21	"

B6811A1 - Bk - 51 - 15 - 1
7193

8/19

5921

"

- 2

8/17

5922 ✓

Pp *

1973 SNP

Bk 10/1

"

- 3

8/15

5923

B6811A1 - Bk - 51 - Bk - 1
7195

8/18

5924 ✓

Pp *

1973 SNP

Bk 10/6

"

- 2

8/18

5925

"

- 3

8/18

5926

B6811A1 + Bk - 52 - 8 - 1
7203

8/18

5927 ✓

Pp *

1973 SNP

Bk 10/6

"

- 2

8/19

5928

B6811A1-
5929

-3

8/12

7203

5930

IR-22

70-761

BK 10/6

B689A1-
5931

Bk-2-Bk₂-1 (T(N)ix 9545) X IR-8

8/9

9981

✓ 5932

-2

8/9

"

*p/p

5933

-3

8/8

"

B689A2-
✓ 5934

Bk-15-Bk₂-1

8/9

9990

*p/p

BK 10/6

1973 SNP

5935

-2

8/8

"

5936

-3

8/8

"

B689A2- Bk-25-Bk₂-1
9994

8/14

5937

"

-2

8/16

5938

"

-3

8/16

5939✓

p/p *

Bk 10/6

B699A2- Bk-38-Bk₂-1
9999

1973 SNP

8/15

5940✓

p/p *

Bk 10/6

1973 SNP

-2

"

8/17

5941

"

-3

8/15

5942

B689A2- Bk-60-Bk₂-1
10012

8/13 F

5943

"

-2

8/14

5944

B689A2- ✓ 5945 *p/p	-3	8/11	10012
BK 10/6 1973 SNP B689A2- 5946	Bk-68-Bk ₂ -1	8/10	10015
✓ 5947 *p/p	-2	8/17	"
BK 10/6 1973 SNP 5948	-3	8/15	"
B689A2- 5949	Bk-95-Bk ₂ -1	8/10	10023
✓ 5950 *p/p	-2	8/10	"
BK 10/6 1973 SNP 5951	-3	8/17	"
B6811A1- ✓ 5952 *p/p	Bk-1-Bk ₂ -1	8/4	10028
BK 10/6 1973 SNP			

B6911A1-
10028

-2

8/11

5953

"

-3

8/5

5954

B6911A1-Bk-10-Bk₂-1
10032

8/11

5955✓

Bp*

Bk 10/6

1973 SNP

-2

"

8/10

5956

"

-3

8/12

5957

B6911A1-Bk-15-Bk₂-1
10034

8/11

5958

"

-2

8/11

5959✓

Bp*

Bk 10/6

1973 SNP

-3

"

8/11

5960

B681141- ✓ 5961	Bb-28-Bb ₂ -1 (TNI X CI9545) X IR-8	8/11	10038
*g/p BK 10/6	1973 SNP - 2		
5962		8/16	"
5963	- 3	8/12	"
5964	Bluebelle	8/11	Fd.
B683A1- 5965	Bb-3-1-Bb-1 (Belle Patux x Down) X IR-160	8/22	PR-300)
5966	- 2	8/21	"
5967	- 3	8/22	"
5968	- 4	8/22	"

B683A1- PR-3001	-5 (Bek Patna x Down) x IR-160	8/26	5969
B683A1- PR-3002	Bk-3-2-Bk-1	8/20	5970
"	-2	8/20	5971
"	-3	8/28	5972
"	-4	8/26	5973
"	-5	8/26	5974
B683A1- PR-3005		8/14	5975
"		8/14	5976

B683A1-
5977

8/18

PR-3005

5978

8/18

"

5979

8/20

"

B683A1-
5980

8/18

PR-3006

5981

8/26

"

5982

8/20

"

5983

8/23

"

5984

8/23

"

B683A1-
PP-3007BK

8/9

5985

B683A1-
PR-3008BK

8/12

5986

B683A1-
PR-3009

8/8

5987

"

8/6

5988

"

8/17

5989

"

8/3

5990

"

8/3

5991

B683A1-
PR-3010

8/8

5992

B683 A1- 5993		8/20	PR-3010
5994		8/4	"
5995		8/19	"
5996		8/19	"
B683 A1- 5997		8/22	PR-3012
5998		8/22	"
5999		8/21	"
6000		8/18	"

B683A1-

PR-3012

8/22

6001

B683A1-

PR-3013

8/18

6002

"

8/18

6003

"

8/13

6004

"

8/10

6005

"

8/17

6006

B683A1-

PR-3014 bk

8/2

6007

B683A1-

PR-3015

8/10

6008

B683A1- 6009		8/10	PR-3015
6010		8/9	"
6011		8/10	"
6012		8/14	"
B683A1- 6013		8/20	PR-3016
6014		8/11	"
6015		8/14	"
6016		8/20	"

B683A1-
PR-3016

8/15

6017

B683A1-
PR-3017

8/22

6018

"

8/18

6019

"

8/18

6020

"

8/15

6021

"

8/18

6022

B683A1-
PR-3018

8/15

6023

"

8/15

6024

B683A1- 6025		8/15	PR-3018
B683A1- 6026		8/22	PR-3019
6027		8/23	"
6028		8/23	"
6029		8/26	"
6030		8/21	"
B683A1- 6031		8/22	PR-3020
6032		8/20	"

B683A/-
PR-3020

8/17

6033

"

8/20

6034

"

8/19

6035

U47 96

CI 9654

8/16

6036

B683A/-
PR-3033

8/18

6037

"

8/17

6038

"

8/17

6039

"

8/16

6040

B683A/- 6041		8/17	PR-3033
B683A/- 6042		8/16	PR-3034
6043		8/15	"
6044		8/17	"
6045		8/16	"
6046		8/13	"
B683A/- 6047		8/16	PR-3035
6048		8/13	"

B683A1-
PR-3035

8/15

6049

"

8/17

6050

"

8/12

6051

B683A1-
PR-3036 bk

8/11

6052

B683A1-
PR-3037

8/16

6053

"

8/17

6054

"

8/16

6055

"

8/15

6056

B683A/-
6057

8/13

PR-3037

B683A/-
6058

8/17

PR-3038

6059

8/13

"

6060

8/12

"

6061

8/11

"bulk

B683A/-
6062

8/11

PR-3039

6063

8/15

"

6064

8/14

"

B683A1-
PR-3039

8/14

6065

"

8/19

6066

Fd.

Belle Patna

8/1

6067

B685A1- (Belle Patna x Dawn) x IR-160
PR-3040

6068

"

8/8

6069

"

8/5

6070

"

8/5

6071

"

8/11

6072

B685A1-
6073

8/8

PR-3040

6074

8/8

"

6075

8/24

"

6076

8/6

"

6077

8/6

"

B685A1-
6078

8/15

PR-3021

6079

8/18

"

6080

8/18

"

B685A1-
PR-3022

8/9

6081

"

8/9

6082

"

8/8

6083

"

8/8

6084

"

8/9

6085

B685A1-
PR-3023

8/8

6086

"

8/7

6087

"

8/8

6088

B685A1- 6089	8/1	PR-3023
6090	8/19	"
B685A1- 6091	7/22	PR-3024 bk
B685A1- 6092	8/16	PR-3026
6093	8/7	"
6094	8/16	"
B685A1- 6095	8/11	PR-3027 bk
B685A1- 6096	8/11	PR-3028

B685A1-
PR-3029

8/15

6097

"

8/14

6098

"

8/14

6099

" bK

8/9

6100

B685A1-
PR-3030

8/21

6101

"

8/18

6102

"

8/17

6103

"

8/18

6104

B 685A1-
6105

8/11

PR-3030

B 685A1-
6106

8/13

PR-3031 bk

B 685A1-
6107

8/15

PR-3032

6108

8/22

"

6109

8/24

"

6110

8/20

"

6111

8/19

"

B 685A1-
6112

8/14

PR-3041 bk

B685A1-
PR-30 1/2 bk

8/13

6113

B685A1-
PR-3323

8/10

6114

"

6115

"

8/9

6116

"

8/4

6117

"

8/8

6118

Starbonnet
wyn 88

8/20

6119

IR-8

1147

6120

07
 Note : P.I. 161022 and P.I. 161034 both have the same Chinese name and appear to be identical in all characters; however, each of the 2 were banded separately!!

6121	PI 161022 (wc 614)	↑		Boling-1969
6122				"
6123		↑		"
6124		9/12/72	8/10-8/15	"
6125		banded	banded	"
6126		↓		"
6127				"
6128			↓	"

Boling - 1969

PT 161022 (WC 614)

6129

"

6130

"

6131

"

6132

"

6133

"

6134

"

6135

"

6136

6137	PI 161022 (WC 614)	↑	Boling - 1969
6138		↑	"
6139			"
6140	9/12/72	8/10 - 8/15	"
6141	bulldozed	headed	"
6142			"
6143		↓	"
6144		↓	"

PT 161022 (w/614)

Boling 1969

6145

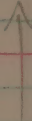
"

6146

"

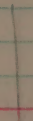
6147

"


 banded 9/12/72

6148

"

 banded 8/16-8/15


6149

"



6150

"

6151

"

6152



6153	PI 161022 (WC 614)	↑	8/10	Belting-1969
6154		↑		"
6155		↑		"
6156		↑	8/12/72	"
6157		↑	8/10 - 8/15	"
6158		↑		"
6159		↑		"
6160		↑		"

Boling-1969

PI 161022 (WC 64)

↑

5/12

6161

"

↑

6162

"

6163

"

bedded 9/12/72

5/15

6164

"

bedded 8/10 - 8/15

6165

"

6166

"

6167

"

6168

↓

6169	PI 161022 (WC 614)			Boling-1969
6170				"
6171	PI 161034 (WC 622)			"
6172			9/12/72 →	"
6173		8/10 - 8/15	8/12/72 →	"
6174				"
6175				"
6176				"

Boling-1969

PI 161034 (We 622)

6177

"

6178

"

6179

"

banded 9/12/72

6180

"

banded 8/10-8/15

6181

"

6182

"

6183

"

6184

PI 161034 (wk 622)

6185

Boling-1969

6186

"

6187

"

6188

"

6189

"

6190

"

6191

"

6192

"

Bolins-1969	PI 161034 (WG 622)	↑	6193
"		↑	6194
"		↑	6195
"	landed 9/12/72	↑	6196
"	landed 8/10-8/15	↑	6197
"		↑	6198
"		↓	6199
"		↓	6200

B681A2-4-13-Bk. 3-Bb-1 6201	1 8/16		PR-3043
6202	2 8/16		"
6203	3 8/15		"
6204	4 8/16		" bk
B681A2-4-13-Bk3-1 6205 Def; Hg; Ts *p/p	8/17		PR-3044
6206	2 8/19		"
6207	3 8/19		"
6208	4 8/17		"

B681A2-
PR-3044

-5

8/16

6209

B681A2-1-2-Bk-4-Ck₂
PR-3045 bk

8/14

6210

B681A2-1-2-Bk-8-Ck₂
PR-3046 bk

8/2

6211

B681A2-1-2-Bk₄
PR-3047 bk

8/2

6212

B681A2-1-5-Bk-2-BK₂
PR-3048 bk

8/7

6213

B681A2-2-7-Bk-2-Ck-1
PR-3049

8/16

6214

-2

8/16

6215

-3

8/16

6216

B681A2 -4 8/17 PR-3040
6217

6218 -5 8/15 "

6219 -Bk 8/14 " bk

B681A2 -11-2-Bk-1-Bk-1 8/8 PR-3050
6220

✓6221 -2 8/11 "
*p/s Duf
tg

6222 -3 8/8 "

6223 -Bk 8/5 " bk

6224 Bluebelle 8/11 Fd.

B681A2-11-2-Bk₃-1
PR-3051

8/16

6225

"

-2

8/23

6226

"

-3

8/6

6227

" bk

-Bk

8/5

6228

B681A2-11-6-Bk₃-1
PR-3054

8/14

6229

"

-2

8/14

6230

"

-3

8/17

6231

" bk

-Bk

7/28

6232

B 681A2- 6233	11-10-Bk-2-Bk-1	8/2	PR-3055
6234	-2	8/5	"
✓ 6235 * p/p	-3 Tg ; Dwarf ; Hg	8/2	"
6236	-4	8/4	"
6237	-Bk	8/2	" bk
B 681A2- 6238	11-10-Bk-4-Bk ₂	8/3	PR-3056 bk
B 681A2- 6239	11-16-Bk-5-Bk-1	8/17	PR-3058
6240	-2	8/26	"

B681A2-
PR-3058

-3

8/14

6241

"

-4

UH
Um
Dw

8/14

6242

☆
p/p *

" bk

-B₂

8/11

6243

B681A2 11-16-B₂-6-B₂-1
PR-3059

8/7

6244

"

-2

8/1

6245

p/p *

"

-3

8/4

6246

"

-4

8/24

6247

"

-5

8/4

6248

87
6249

I.R-22

9/4

70-761

B681A2-
✓ 6250

11-16-Bh-7-Bh-1

Duf; Um; Vh;
Hg; good lysts;
Tg;

8/11

PR-3060

*Np

6251

-2

8/10

"

6252

-3

8/9

"

6253

-4

8/11

"

6254

-Bh

8/5

" bk

B681A2-
6255

11-16-Bh-8-Bh-1

PR-3061

6256

-2

8/26

"

B681A2- PR-3061	-3	8/6	6257	1/2*
	Dwarf; Hg; UH; nice legs;			
" bk	-Bk	8/5	6258	
B681A2- PR-3062 bk	16-4-Bk-1-Bk ₂	8/13	6259	
B681A2- PR-3063 bk	16-4-Bk ₄	8/12	6260	
B681A2- PR-3064	16-18-Bk-2-Bk-1	8/11	6261	
"	-2	8/13	6262	
" bk	-Bk	8/12	6263	
B681A2- PR-3065 bk	16-22-Bk-2-Bk ₂	8/9	6264	

B681A2- 6265	16-22-Bk-f-Bk ₂ [Bb1 x (BP x D)] x IR-8	8/8	PR-3066-bk
B681A2- 6266	16-22-Bk-13-Bk ₂	8/8	PR-3067-bk
B681A2- 6267	16-22-Bk ₄	8/9	PR-3068-bk
B681A2- 6268	16-36-Bk-1-Bk ₂	8/10	PR-3069-bk
B681A2- 6269	16-50-Bk-2-Bk-1	8/23	PR-3070
6270	-2	8/17	"
6271	-BA	8/16	" bk
B681A2- 6272		8/24	PR-3071

B681A2- PR-3071			8/24	6273
"			8/26	6274
"			8/26	6275
" bk			8/13	6276
Fd.	Labelle		8/3	6277
				Bx. 9/5
B681A2 PR-3072			8/18	6278
"			8/19	6279
"			8/16	6280

B681A2- 6281		8/18	PR-3072
6282		8/21	"
6283		8/15	" bk
B681A2- 6284		7/21	PR-3073 bk
B681A2- 6285		8/9	PR-3074 bk
B681A2- 6286		8/17	PR-3075
6287		8/19	"
6288		8/14	" bk

B681A2-
PR-3076

8/14

6289

"

8/14

6290

"

8/12

6291

"

8/14

6292

"

8/12

6293

" bK

8/12

6294

B681A2-
PR-3077

8/14

6295

"

8/12

6296

B681A2- 6297		8/12	PR-3077
6298		8/27	"
6299		8/12	"
6300		8/13	" bk
B681A2- ✓ 6301 *cb	16-61- B _h - 7-B _h ₂ 1/20 dx; dwf; Hg; Tg ;	8/11	PR-3078 bk
B681A2- 6302		8/11	PR-3079 bk
B681A2- 6303		8/11	PR-3080 bk
B681A2- 6304		8/5	PR-3081 bk

B681A2-
PR-3083

8/25

6305

"

8/25

6306

" 6K

8/9

6307

B681A2-
PR-3083

8/11

6308

"

8/11

6309

" 6K

8/8

6310

B681A2-16-62-Bk-10-Bk-1
PR-3084

8/26

6311

-2

"

8/16

6312

B691A2- 6313	16-62-BL-10-BL-3	8/12	PR-3084
*B/P			
6314	-4	8/12	"
6315	5	8/14	"
6316	-BL	8/9	" bk
B691A2- 6317		8/7	PR-3085 bk
B681A2- 6318		8/10	PR-3086 bk
B681A3- 6319		7/28	PR-3087
6320		7/25	"

B681A3-
PR-3087 bk

7/27

6321

B681A3-
PR-3088 bk

7/18

6322

B681A3-
PR-3089 bk

8/3

6323

B681A3-
PR-3090 bk

8/14

6324

B681A3-
PR-3091

8/8

6325

"

8/18

6326

"

8/17

6327

" bk

7/25

6328

B681A3- 6329			PR-3092
6330		7/29	"
6331		7/31	"bk
B681A3- 6332		8/11	PR-3093bk
B681A3- 6333		7/28	PR-3094bk
B681A3- 6334		8/11	PR-3095bk
B681A3- 6335		8/10	PR-3096bk
B681A3- 6336		8/1	PR-3097bk

B681A3-
PR-30986K

7/30

6337

Dawn

Ugh 81

8/13

6338

B681A3-
PR-3099

8/11

6339

B681A3-
PR-3100

8/11

6340

B681A3-
PR-3101

8/11

6341

B681A3-
PR-3102

8/11

6342

B681A3-
PR-3103

8/15

6343

8/14

6344

B681A3- 6345		8/9	PR-3103 bk
B681A3- 6346		8/11	PR-3104 bk
B681A3- 6347		8/14	PR-3105 bk
B681A3- 6348		8/11	PR-3106 bk
B681A3- 6349		8/17	PR-3107
6350		8/16	"
6351		8/17	"
6352		8/14	"

B681A3-
PR-3107 bk

8/15

6353

B681A3-
PR-3108

8/17

6354

" bk

8/11

6355

B681A3-
PR-3109 bk

8/15

6356

B681A3-
PR-3110 bk

8/14

6357

B681A3-
PR-3111 bk

8/16

6358

B681A3-
PR-3112 bk

7/17

6359

B681A3-
PR-3113

7/27

6360

B681A3- 6361		8/8	PR-3113
6362		7/24	" bK
B681A3- 6363		8/1	PR-3114
6364		8/9	"
6365		8/10	"
6366		8/9	"
6367		8/4	" bK
B681A3- 6368		8/2	PR-3115

B68143-
PR-3115

8/2

6369

"

8/2

6370

"

8/2

6371

"

8/4

6372

" bk

8/2

6373

Fd.

Belle Patna

8/7

6374

BK 9/5

B68143-
PR-3116

7/31

6375

"

8/9

6376

B681A3- 6377		7/26	PR-3116 bk
B681A3- 6378		8/4	PR-3117 bk
B681A3- 6379		8/4	PR-3118 bk
B681A3- 6380		8/3	PR-3119 bk
B681A3- 6381		8/3	PR-3120 bk
B681A3- 6382		8/11	PR-3121 bk
B681A3- 6383	- BK-3-1 17-43- BK 1	8/8	PR-3122
6384	- 2	8/10	"

B681A3-
PA-3122

-3

8/9

6385

*p/p

BK 915

"

-4

8/10

6386

p/p *

"

-5

8/11

6387

"

-6

8/11

6388

"

-7

Short normal?; good lft; ;
Hg; UH; Um

8/11

6389

☆

BK 915

p/p *

"

-8

8/8

6390

" bK

-Bk

Short normal; Hg; UH; Um; 8/3
Tg;

6391

☆

BK 915

p/p *

B681A3-
PR-312317-43- Bk₃-1

8/9

6392

B681A 3- 6393	17-43- B63- 2 Good lgt; normal; Hgt; TG;	8/10	PR-3123
* N/P Bx 9/5			
6394	-3	8/10	"
6395	-4	8/8	"
* N/P Bx 9/5			
6396	-5	8/8	"
6397	-6	8/4	"
B681A 3- 6398		7/29	PR-3124 bK
B681A (UNK) 6399		8/8	PR-3128 bK
6400		7/28	PR-3129 bK

CHANGED UNK. F₁ TO No. 4 Feb. 9, 1973
JES.

4
←
BL 81A (UNK)
PR-3130

7/27

6401

"

7/24

6402

" BK

7/28

6403

4
BL 81A (UNK)
PR-3131

7/30

6404

"

8/8

6405

"

8/5

6406

"

8/9

6407

" BK

8/5

6408

⁴ B681A (4AK) 6409	[B6] x (BP x D) x IR-8	7/18	PR-3132 BK
⁴ B681A (4AK) 6410		7/18	PR-3133
6411		8/13	"
6412		7/23	"
6413		7/23	" BK
B681A (4AK) 4 - B6 - 11 - B6 - 7 - B6 - 1 6414	Short def; Hg;	7/24	PR-3134
x/p BK 915 6415		-2 8/10	"
6416		-B6 7/22	" BK

B681A(2AK) 4
PR-3135 BK

7/25

6417

B681A(2AK) 4
PR-3136 BK

8/5

6418

B681A(2AK) 4
PR-3137 BK

8/4

6419

B681A(2AK) 4
PR-3138 BK

8/3

6420

B681A(2AK) 4
PR-3139 BK

7/21

6421

B681A(2AK) 4
PR-3140 BK

7/29

6422

B681A(2AK) 4
PR-3141 BK

8/6

6423

B681A(2AK) 4
PR-3142 BK

7/17

6424

6425	Bluebonnet 50	8/28		8013
B681A3- 6426		8/14		PA-3143
6427		7/29		"
6428		8/3		"
6429		8/5		"
6430		8/1		"
6431		8/5		"
6432		8/5		"

B681A3-
PR-3143

8/1

6433

" bK

8/1

6434

B681A3-
PR-3144 bK

7/24

6435

B681A3-
PR-3145 bK

8/8

6436

B681A3-
PR-3146 bK

8/6

6437

B681A3-
PR-3147 bK

8/14

6438

B681A3-
PR-3148 bK

8/4

6439

B681A3-
PR-3149

8/28

6440

B681A3- 6441		8/4	PR-3149
6442		9/1	"
6443		8/28	"
6444		9/2	"
6445		8/15	" bk
B681A3- 6446		8/13	PR-3151 bk
B681A3- 6447		7/21	PR-3152 bk
B681A3- 6448		7/22	PR-3153 bk

B681A3-
P.R-3154 bk

7/26

6449

PI 331581

1355

8/13

6450

B681A3- Rk - 42-1-12A-1
PR-3155

Duf;

8/13

6451✓

pp *

- 2

"

8/18

6452

- 3

"

8/17

6453

- 4

"

8/18

6454

- 5

"

Duf; lfto sk;

8/17

6455✓

pp *

- 6

"

8/17

6456

B681A3- 6457	-7	8/21	PR-3155
6458 *p/p	-8 Dwf; Hg; Tg;	8/13	"
6459	-9	7/31	"
6460 *p/p	-10 Dwf; Tg; good lgs; Hg; Umm;	8/11	"
B681A3- 6461	Bk - 42 - 2 - Bk - 1	8/4	PR-3156
6462	-2	8/7	"
6463	-3	8/11	"
6464	-4	8/4	"

B681A3-
PR-3156

-5

8/8

6465

"

-6

8/9

6466

"

-7

8/2

6467

" bk

- Bb

7/27

6468✓

Vp*

B681A3- Bb - 42 - 3 - Bb - 1
PR-3157

8/9

6469

"

-2

8/9

6470✓

Vp*

"

-3

8/11

6471

"

-4

8/11

6472

B6B1A3- 6473	-5	8/8	PA-3157
6474	-6	8/10	"
✓ 6475 * N/P	-7	8/9	"
6476	-8	8/9	"
6477	-9	8/10	"
6478	-10	7/28	" bk
6479	Bluebelle	8/12	Fd.
6480		8/4	PR-3158

B681A3-
PR-3158

8/10

6481

"

8/9

6482

"

7/31

6483

"

8/2

6484

"

8/16

6485

"

8/4

6486

"

8/1

6487

" bK

7/31

6488

B1681A3-
6489

8/1

PR-3159

6490

7/28

"

6491

8/1

"

6492

8/1

"

6493

8/4

"

6494

7/27

"

6495

8/4

"

6496

8/2

"

B681A3-
PR-3159

8/4

6497

"

7/31

6498

"

7/31

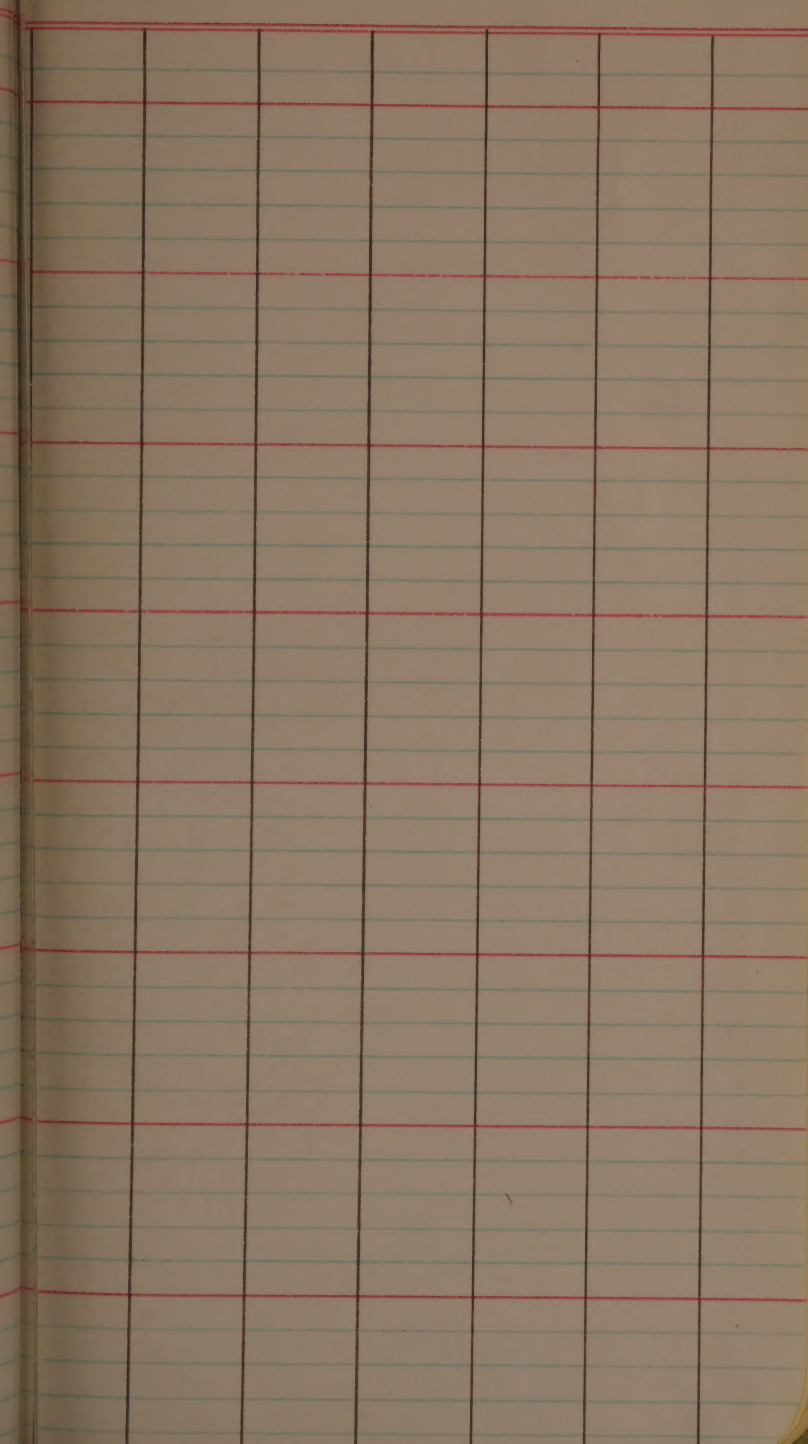
6499

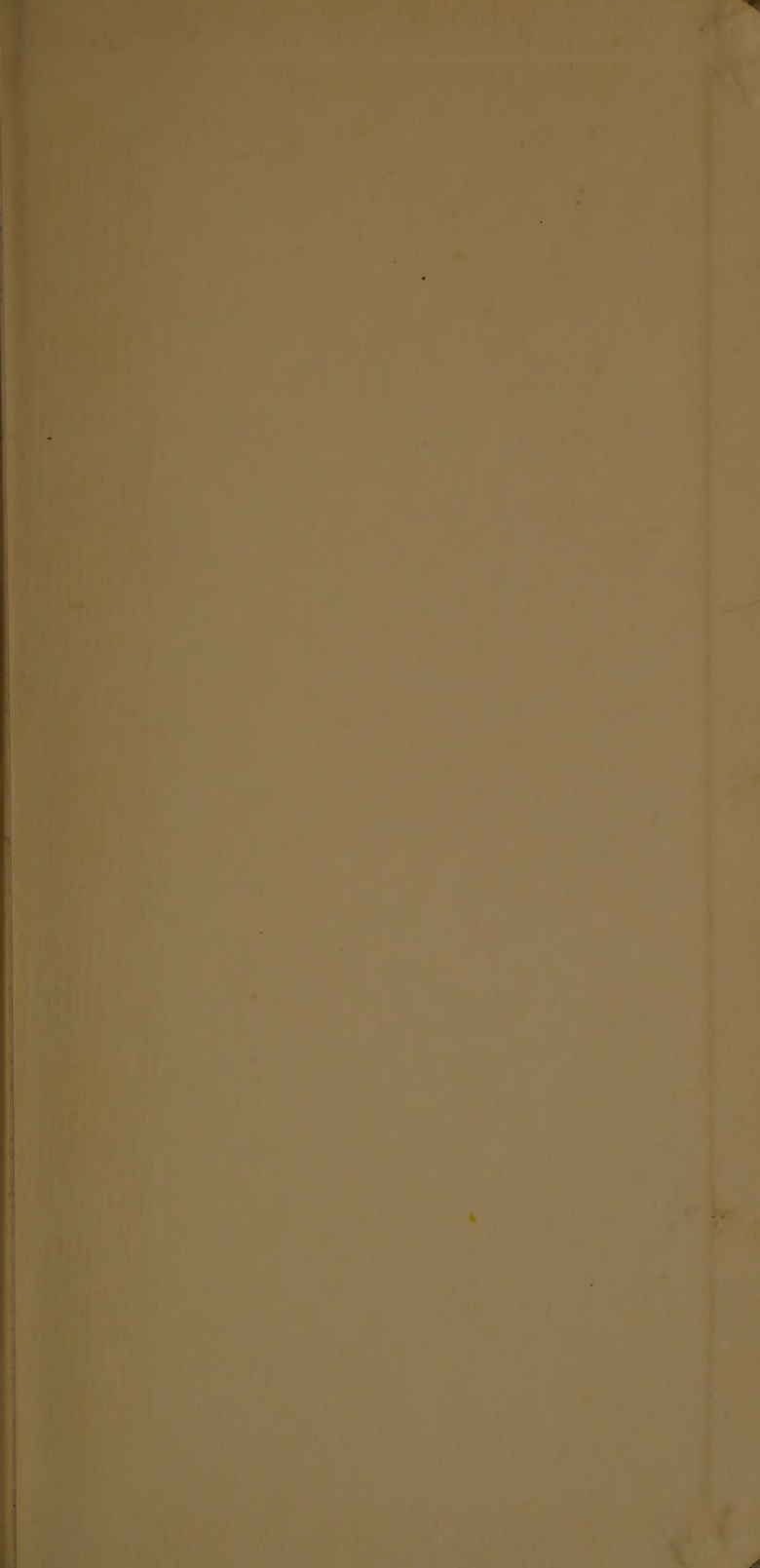
B681A3-
PR-3160

8/14

6500

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30
31	32	33	34	35
36	37	38	39	40
41	42	43	44	45
46	47	48	49	50
51	52	53	54	55
56	57	58	59	60
61	62	63	64	65
66	67	68	69	70
71	72	73	74	75
76	77	78	79	80
81	82	83	84	85
86	87	88	89	90
91	92	93	94	95
96	97	98	99	100





CR FORM
APR. 1962 6

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
AGRONOMIC NOTES

If found, please tie securely and return to

(Employee's Name)

(Street Address)

(City and State)

SCALE FOR ESTIMATING RUST

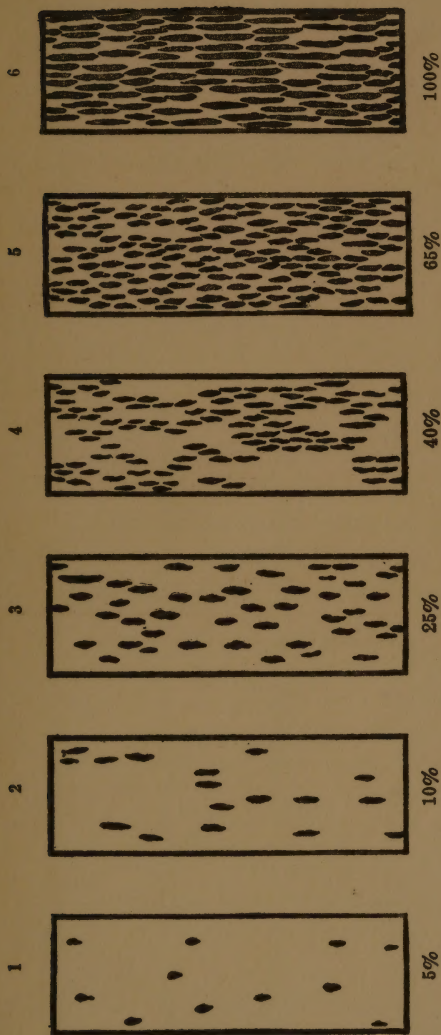


Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure. While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

B681A3-

6501

[BH x (BP x D)]
x IR-8

8/7

PR-3160

6502

8/10

"

6503

8/12

"

6504

8/7

"

6505

8/11

"

6506

8/3

"

6507

8/9

"

6508

8/8

"

B681A3-
PR-3160

8/6

6509

" bk

8/4

6510

B681A3- BK-42-9-BK-1
PR-3161

8/17

6511

"

-2

8/18

6512

"

-3

8/17

6513

"

-4

8/8

6514

"

-5

8/9

6515

"

-6

8/8

6516

p/p

B681A3- 6517	-7	8/9	PR-3161
6518	-8	8/12	"
6519	-9	8/9	"
6520	-10	8/4	"
✓ 6521	-Bh	8/3	" bK
* 8/8 B681A3 B683A1 6522	Bh - 42-10-Bh-1	8/5	PR-3162
6523	-2	8/7	"
6524	-3	8/4	"

5681A3 PR-3162	-4	8/7	6525✓ p *
"	-5	8/4	6526
"	-6	8/16	6527
"	-7	8/8	6528
"	-8	8/13	6529
"	-9	8/4	6530✓ p *
"	-10	8/9	6531✓ p *
" BK	-Bk	7/31	6532

6533	Labelle	8/7	Fd.
B681A3- 6534	BK-42-12-BK-1	7/31	PR-3163
6535	- 2	8/11	"
6536	- 3	8/4	"
6537	- 4	8/13	"
6538	- 5	8/4	"
✓ 6539	- 6	8/4	" 25.9
* 6540	- 7	8/4	"

B681A3-
PR-3163

-8

7/31

6541

"

-9

8/2

6542

"

-10

8/3

6543

"

bk

-B₂

7/28

6544

B681A3- B₂- 48-1- B₂-1
PR-3164

8/2

6545

p4 x

"

-2

8/1

6546

"

-3

8/7

6547

"

-4

7/31

6548

B681A3- 6549	[Bbl x (BP x D)] x IR-8	8/7		PR-3164
6550		8/7		"
6551		8/5		"
6552		8/7		"
6553		8/7		"
6554		7/18		" bX
B681A3- 6555		8/11		PR-3165
6556		8/13		"

B681A3-
PR-3165

8/4

6557

" bk

7/28

6558

B681A3-
PR-3166 bk

7/19

6559

PR-3167

8/20

6560

"

8/11

6561

"

7/27

6562

"

7/25

6563

"

7/24

6564

B681A3-
6565

7/28

PR-3167 BK

6566 Starbonnet

8/22

Uyn 88

B681A3-Bk-54-3-Bk-1
6567

8/11

PR-3168

6568 - 2

8/14

"

✓ 6569 - 3

8/10

"

* P/S

✓ 6570 - 4

8/14

"

* P/S

✓ 6571 - 5

8/12

"

* P/S

6572 - Bk

8/3

" BK

B681A3- BK-54-5-BK-1
PR-3169

8/8

6573

"

- 2

8/4

6574

"

- 3

8/8

6575

"

- 4

7/31

6576

p/p *

"

BK

- BK

7/24

6577

B681A3-
PR-3170 BK

7/29

6578

B681A3-
PR-3171 BK

7/28

6579

B681A2-
PR-3172 BK

8/13

6580

6581	8/16	PR-3173
6582	8/16	"
6583	8/14	"
6584	8/14	"
6585	8/15	"
✓6586	8/14	" bk
6587	8/17	PR-3174
6588	8/18	"

B681A2-
PR-3174

8/17

6589

"

8/17

6590

"

8/14

6591

" bK

8/13

6592

B681A2-
PR-3175

8/10

6593

"

8/8

6594

"

8/7

6595

"

8/8

6596

B681A2-
6597

8/9

PR-3175

6598

8/1

" bK

B681A2-
6599

poor

8/10

PR-3176

6600

8/7

"

6601

8/12

"

6602

8/13

"

6603

8/5

"

6604

8/11

" bK

B681A2-
PR-3177

7/27

6605

"

7/30

6606

"

8/9

6607

" bK

8/2

6608

B681A2-
PR-3178

8/1

6609

"

7/31

6610

"

8/5

6611

" bK

8/1

6612

B681A2-
6613

8/6

PR-3179

6614

8/13

"

6615

8/3

" BK

B681A2-
6616

8/6

PR-3180

6617

8/2

"

6618

8/1

" BK

B681A2-
6619

8/1

PR-3181

6620

8/3

"

B681A2-
PR-3181

8/10

6621

"

8/10

6622

"

8/7

6623

"

8/4

6624

" bk

7/30

6625

CI 9654

24796

8/15

6626

B681A2-11-5- B63-1
PR-3182

8/10

6627

Pb*

- 2

8/11

6628

B681A2- 6629	⁻³ [B61 x (BP x D)] x IR-8	8/10	PR-3182
✓ 6630 *VP	⁻⁴	8/9	" 27.8
6631	⁻⁵	8/3	"
6632	^{-B6}	8/4	" bk
B681A2- 6633		8/5	PR-3183
6634		7/27	"
6635	⁸	7/30	"
6636		7/23	" bk

B681A2-
PR-3184 bk

8/10

6637

B681A2-11-10-B6-1-B6-1
PR-3185

8/3

6638

Bp *

"

- 2

7/30

6639

"

- 3

8/4

6640

" bk

- B6

7/27

6641

B681A2-11-16-B6-1-B6-1
PR-3186

normal

8/9

6642

Bp *

"

- 2

8/12

6643

"

- 3

8/2

6644

Bp *

B081A2- ✓ 6645 *p/p	- 4	8/9	PR-3186
6646	- 5	8/25	"
6647	- 6	8/16	"
6648	- 7	8/4	"
✓ 6649 *p/p	- Bk	8/7	" bk
6650	5915C-35-8	8/11	Calif.
B081A2- 6651	11-16-Bk-2-Bk-1	8/9	PR-3187
✓ 6652 *p/p	- 2	8/8	"

B 681A2-
PR-3187

-3

8/9

6653✓

p/p*

"

-4

8/14

6654

"

-5

8/13

6655

"

-6

8/10

6656

"

-7

8/8

6657✓

p/p*

"

-8

8/7

6658

"

-9

8/9

6659

" bk

-01

8/5

6660✓

p/p*

B681A2- ✓6661 *p/p	11-16-B6-4-B6-1	8/9	PR-3188
6662	- 2	8/9	"
✓6663 *p/p	- 3	8/15	"
✓6664 *p/p	- 4	8/16	"
✓6665 *p/p	- 5	8/9	"
6666	- B6	8/16	" bk
B681A2- 6667	11-16-B6-5-B6-1	8/10	PR-3189
6668	- 2	8/12	"

B681A2-
PR-3189

-3

8/21

6669

"

-4

8/14

6670

"

-5

8/5

6671✓

mp*

" bk

-B₂

8/5

6672

B681A2-
PR-3190 bk

8/9

6673

B681A2-
PR-3191

8/11

6674

"

8/14

6675

"

8/18

6676

B681A2- 6677		8/14	PR-3195 bk
B681A2- 6678		8/13	PR-3192 bk
6679	Bluebelle	8/13	Fd.
B681A2- 6680		8/6	PR-3193 bk
6681		8/14	PR-3194
6682		8/15	"
6683		8/12	" bk
B681A2- 6684		8/14	PR-3195

B681A2-
PR-3195

7/2

6685

" 27.7

8/10

6686✓

" bk

8/9

6687

B681A2-
PR-3196 bk

8/8

6688

B681A2-
PR-3197 bk

8/11

6689

B681A3-
PR-3198 bk

7/20

6690

B681A3-
PR-3199 bk

7/18

6691

B681A3-
PR-3200 bk

7/21

6692

B681A3- 6693		8/2	PR-3201 bk
B681A3- 6694		8/7	PR-3202 bk
B681A3- 6695		8/8	PR-3203
6696		8/10	"
6697	tall goods	8/8	"
6698		8/6	" bk
B681A3- 6699		8/19	PR-3204
6700		8/21	"

B681A3-
PR-3204

8/22

6701

"

8/22

6702

" bK

8/13

6703

B681A3-
PR-3205

8/22

6704

"

8/15

6705

"

8/18

6706

"

8/15

6707

"

8/17

6708

W.T.

B681A3
6709

8/14

PR-3205 bk

B681A3
6710

7/31

PR-3206

6711

7/27

"

6712

7/27

"

6713

7/24

"

very poor grains

6714

7/25

" bk

B681A3-
6715

7/27

PR-3207

6716

8/11

"

poor

Ble81A3
PR-3207

7/27

6717

"

7/27

6718

Ble81A3-
PR-3208bk

7/21

6719

71-649

IR-22

BBT50/2 x Jojutla

8/21

6720

Ble81A3-11-Bk-3-Bk-1/11a
PR-3209

7/30

6721

"

-2

8/11

6722

"

-3

8/12

6723

"

-4

7/30

6724

1/6*

B681A3-
6725

-BH

7/24

PR-3209 bK

B681A3-
6726

8/4

PR-3210 bK

B681A3-
6727

8/11

PR-3211 bK

B681A3-
6728

8/14

PR-3212

6729

8/14

"

6730

8/16

"

6731

8/13

" bK

B681A3-
6732

8/15

PR-3213

B681A3-
PR-3213

8/17

6733

"

8/14

6734

" bk

8/11

6735

B681A3-
PR-3214

8/17

6736

"

8/16

6737

"

8/17

6738

"

8/17

6739

" bk

8/14

6740

B681A3-

6741

8/12

PR-3215

6742

8/15

"

6743

8/14

"

6744

8/14

"

6745

8/12

"

6746

8/11

" bk

6747 B681A3-

8/12

PR-3216 bk

B681A3-

6748

8/14

PR-3217 bk

B681A3-
PR-3218bk

8/12

6749

IR-22

70-761

9/4

6750

B681A3-
PR-3219

8/13

6751

"

8/14

6752

"

8/14

6753

" bk

8/12

6754

B681A3-
PR-3220bk

7/27

6755

B681A3-
PR-3221

8/3

6756

B681A3-

6757

[Bb] x (AP x D)
x IR-8

8/1

PR-3221

6758

8/5

"

6759

8/5

"

6760

8/5

"

6761

8/1

" bk

B681A3-

6762

7/29

PR-3222

6763

7/31

PR-3222

6764

7/31

"

B681A3-
PR-3222

7/30

6765

"
27.7

7/27

6766✓

" bk

7/20

6767

B681A3- Bd- 49-1- Bk-1
PR-3223

8/11

6768

"

- 2

8/7

6769

" bk

- Bk

7/31

6770✓

Jp*

B681A3-
PR-3224

8/12

6771

"

8/13

6772

6681A3- 6773		8/10	PR-3224
6774		7/31	" bh
6775	Labelle	8/7	Fd.
6681A3- ✓6776	Bk - 52 - Bk ₂ - 1	8/4	PR-3225
*p			
6777	- 2	8/15	"
6778	- 3	8/20	"
6779	- 4	8/22	"
6780	- 5	8/22	"

B681A3-

PR-3225bk

7/22

6781

B681A3-

PR-3226

8/9

6782

"

8/9

6783

"

8/12

6784

"

8/11

6785

"

8/10

6786

" bk

8/9

6787

B681A3-

PR-3227

BA-54-5-Bk-1

7/26

6788

B 681A3- 6789	- 2	8/4	PR-3227
✓ 6790 * v/p	- 3	8/9	"
6791	- 4	8/7	"
6792	- Bl	8/2	" bk
B 681A3- 6793	Bk - 70 - 2 - Bk - 1	8/17	PR-3228
✓ 6794 * v/p	- 2	8/7	"
6795	- 3	8/13	"
6796	- 4	8/19	"

B681A3-
PR-3228

8/9

6797

B681A3-
PR-32296K

8/6

6798

B681A2-
PR-32306K

8/15

6799

B681A2-
PR-32316K

8/12

6800

B681A2-16-18-Bk₃-1
PR-3232

8/13

6801

"

-2

8/11

6802

26.7

7/4 *

"

-3

8/12

6803

"

-4

8/14

6804

B681A2-
6805

8/9

PR-3232 bk

B681A2-
6806

8/14

PR-3233

6807

8/9

"

6808

8/9

"

6809

8/9

" bk

B681A2-
6810

8/11

PR-3234 bk

B681A2-
6811

8/10

PR-3235

6812

8/5

"

B681A2-
PR-3235

8/10

6813

"

8/12

6814

"bk

8/9

6815

B681A3-
PR-3236

8/12

6816

"

8/15

6817

"

8/15

6818

"

8/14

6819

"bk

7/25

6820

B681A3-
✓6821

8/7

PR-3237 bk
28.4

B681A3-
6822

PR-3238

6823

8/17

"

6824

7/23

"

6825

7/22

" bk

6826

Belle Patna

8/4

Fd.

B681A3-
6827

8/16

PR-3239

6828

8/16

"

B681A3-

PR-32396K

8/15

6829

B681A3-

PR-32406K

8/13

6830

↑ poor

B681A3-

PR-32416K

8/4

6831

B681A3-

PR-3242

8/9

6832

"

8/7

6833

↑ poor

" 6K

8/8

6834

B681A3-17-41-B43-1

PR-3243

28.7

8/15⁺

6835✓

-2

"

8/9

6836✓

76*

B681A3- 6837	-3	8/15	PR-3234 3243
6838	-4	8/9	"
6839	-5	8/17	"
6840	-6	8/5	"
6841	-7	8/14	"
* 6842	-8	8/9	"
6843	-9	8/14	"
6844	-10	8/7	"

3243
PP-3234

-11

8/1

6845

☆
pp *

" bK

-138

8/5

6846

pp *

B681A3-
PR-3244

8/4

6847

"

8/3

6848

"

7/31

6849

" bK

7/31

6850

B681A3-
PR-3245

8/9

6851

"

8/12

6852

station

B681A3- 6853		8/12	PR-3245
6854	status	8/14	" bk
B681A3- 6855		8/19	PR-3247 bk
6856	Starbonnet	8/18	437 88
B684A1- 6857	B6-11-1-B6-1	(B.P.X.D.) X IR-P 8/20	PR-3249
6858	- 2	8/16	"
6859	- 3	8/16	"
6860	- 4	8/22	"

B684AH- PR-3249	(Belle Patna x Dawn)	x IR-8	8/12	6861	76*
"	-6		8/8.	6862	
"	-7		8/16	6863	
"	-8		8/28	6864	
"	-9		8/17	6865	
" BK	-13h		8/11	6866	
B684AH- PR-3250BK			7/17	6867	
B684AH- PR-3251BK			7/31	6868	

B684A1-
6869

7/19

PR-3252

6870

7/24

"

6871

7/23

"

6872

8/13

"

6873

8/12

"

6874

7/18

" bK

B684A1-
6875

7/26

PR-3253

6876

7/18

"

B684A 1- PR-3253			8/12	6877
"bk			7/21	6878
Fd. Bluebelle			8/10	6879
B684A 1-B6-22-1-B6-1 PR-3254			8/26	6880
"		-2	8/21	6881
"		-3	8/2	6882
"		-4	7/30	6883 ✓ p/p
"		-5	8/19	6884

B684A1-
6885

8/11

PR-3254 bk

B684A1-
6886

7/24

PR-3255 bk

B684A1-
6887

8/15

PR-3256

6888

8/16

"

6889

8/17

"

6890

8/11

"

6891

8/4

" bk

B684A1-
6892

9/2

PR-3257

B684A1-
PR-3257

7/2

6893

"

8/26

6894

" bk

8/13

6895

B684A1-
PR-3258

8/10

6896

"

7/20

6897

"

7/21

6898

"

8/9

6899

"

7/24

6900

B684A1- 6901	(Belle Patna x Down) X IR-8	8/7	PR-3258
6902		7/17	" bk
B684A1- ✓ 6903	B6-33-4-136-1	8/7	PR-3259
* p/p			
✓ 6904	- 2	8/3	"
* p/p			
6905	- 3	7/24	"
6906	- 4	7/22	"
6907	- 5	8/18	"
6908	- Bk	7/17	" bk

B684A1-
PR-3260

8/14

6909

"

8/15

6910

" bk
27.9

7/24

6911✓

B684A1-
PR-3261

8/10

6912

"

7/29

6913

"

8/8

6914

" bk

7/20

6915

B684A1-B6-46-4-B6-1
PR-3262

7/28

6916

B684A1-
6917

-2

8/16

PR-3262

✓6918

-3

7/22

"
29.5

*plp

6919

-~~Bk~~

7/18

" bk

B684A1-
6920

Bk-46-7-Bk-1

8/9

PR-3263

6921

-2

8/9

"

✓6922

-Bk

7/18

" bk

*plp

B684A1-
6923

7/17

PR-3264 bk

B684A1-
6924

8/24

PR-3265

B684A1-
PR-3265

8/9

6925

" bk

7/28

6926

B684A1-
PR-3266

8/16

6927

"

8/16

6928

"

7/17

6929

" bk

7/20

6930

B684A1- Bk-62-2-Bk-1
PR-3267

8/12

6931

1/6 *

"

- 2

8/15

6932

6933

8/9

PR-32676K

6934

Labelle

8/4

Fd.
23.8

Bk 915

B684A1-
✓6935

8/12

PR-3268

6936

8/12

"

6937

8/12

"

✓6938

8/13

"

6939

8/10

"

6940

8/14

"

B684A1-
PR-3268

8/10

6941

" BK

8/9

6942

B684A1
PR-3269

8/9

6943

"

8/10

6944

"

8/13

6945

"

8/11

6946

"

8/14

6947

" BK

7/26

6948

B684A2-
6949

7/29

PR-3271 bk

B684A2-
6950

8/10

PR-3272

6951

7/30

"

6952

8/12

"

6953

7/22

" bk

B684A2-
6954

7/21

PR-3273 bk

B684A2-
6955

7/19

PR-3274

6956

7/20

"

B684A2-
PA-3274

7/20

6957

"

7/18

6958

B684A2- BB-25-1- B2-1
PA-3276

8/17

6959

"

-2

8/16

6960

"

-3

8/15

6961

"

-4

8/9

6962

26.9

P/P *

"

-5

8/10

6963

"

-6

8/15

6964

P/P *

B684A2- 6965		7/18	PR-3276 bk
6966	CI 9654	8/16	237 96
B684A2- ✓ 6967	Bk-25-Bk ₂ -1	8/11	PR-3277 28.4
6968	-2	8/21	"
✓ 6969 * p/p	-3	8/9	"
✓ 6970 * p/p	-4	8/13	"
6971	-5	8/10	"
6972	-BL	8/4	" bk

B684A2-
PR-32786K

8/1

6973

B684A2-
PR-32796K

7/31

6974

B684A2-
PR-3280

8/20

6975

"

8/14

6976✓

"

8/22

6977

" bK

8/14

6978

W.T.

B684A3-
PR-3281

8/19

6979

"

8/4

6980✓

28.0

B684A3- ✓6981		8/14	PR-3281
6982		8/19	"
6983		8/18	"
6984		8/5	"bk
B684A3- BA-14-1-BA-1 ✓6985		8/3	PR-3282
*g/p			
✓6986	-2	8/3	"
*g/p			
6987	-3	8/12	"
✓6988	-4	8/10	"
*g/p			

B684A3- PR-3282	-5	8/10	6989
"	-6	8/12	6990
"	-7	8/6	6991
" BK 28.5	-Bh	7/27	6992 ✓ 7/8 *
B684A3- PR-3283bK		7/26	6993
B684A3- PR-3284	B6-21-Bh ₂ -1	8/13	6994
"	-2	8/13	6995
"	-3	8/13	6996

B684A3- ✓6997 *p/p	-4	8/14	PA-3284
6998	-5	8/14	"
✓6999 *p/p	-6	8/12	"
B684A3- 7000	B6-23-Bh ₂ -1	8/27	PA-3285
7001	-2	8/14	"
7002	-3	8/24	"
7003	-4	8/23	"
✓7004 *p/p	-Bh	8/8	" bh

B684A3-
PR-3286

8/13

7005

"

8/9

7006

"

8/24

7007

" bk

8/9

7008

B684A3-
PR-3287

8/3

7009

"

8/21

7010

" bk

7/31

7011

B684A3- Bk-34- Bk₂- /
PR-3288

8/2

7012

B684A3- ✓ 7013 *p/p	- 2 (Belle Patna x Down) x IR-8	8/17	PR-3288
✓ 7014 *p/p	- 3	8/16	"
✓ 7015 *p/p	- 4	8/11	"
7016	- 5	8/13	"
✓ 7017 *p/p	- 6	8/13	"
7018	- Bk	7/21	" bk
B684A3- 7019		7/16	PR-3289bk
B684A3- 7020		8/10	PR-3290

B684A3-
1R-3290

8/10

7021

"

8/12

7022

"

8/4

7023

"

7/20

7024

"bk

8/6

7025

Dawn

ugh 81

8/14

7026

B684A3- B6-47-4-B6-B6
PR-3291bk

8/11

7027

B/p *

B684A3- B6-47-6-B6-B6
PR-3292bk

8/5

7028

B/p *

B684A3- ✓ 7029 *p/p	Bk-47-7-BL ₂	7/19	PR-3293bK
B684A3- 7030		8/10	PR-3294
7031		8/11	"
7032		8/6	" bK
B684A1- 7033		7/27	PR-3295bK
B684A1- 7034		7/16	PR-3296 bK
B684A1- 7035		8/20	PR-3297
7036		8/19	"

B684A1-
PR-3297

8/22

7037

"

8/21

7038

"

8/9

7039

" bk

8/6

7040

B684A1- B6-23- B6₂-1
PR-3298

8/25

7041

"

-2

8/9

7042

"

-3

7/21

7043 ✓

p4

"

-4

7/17

7044

B684A1- 7045	-B6	7/18	PR-3298bk
B684A1- 7046	B6-26-2-B6-1	8/7	PR-3299
✓ 7047 *B/P	-2	8/3 hg Hg	"
7048	-3	8/8	"
7049	-4	8/8	"
7050	-5	7/25	"
✓ 7051 *B/P	-B6	8/4	" bk
7052	PI 331581	8/17	1355

B644A1- PR-3300	Bk-33-1-Bk-1		8/12	7053	
"	-2		8/12	7054✓	7p*
"	-3		8/11	7055	
"	-4		8/9	7056✓	7p*
"	-5		8/12	7057✓	7p*
" bk	- Bk		8/8	7058✓	7p*
B644A1- PR-3301	Bk-33-2-Bk-1		8/10	7059✓	7p*
"	-2	Uniform Reading	8/13	7060✓	7p*

6684A1- ✓ 7061 * 7/10	- 3	8/10	PR-3301
✓ 7062 * 7/10	- 4	8/10	"
7063	- Bk	7/18	" Bk
6684A1- 7064	Bk - 33 - 4 - Bk - 1	8/11	PR-3302
7065	- 2	8/10	"
7066	- 3	8/10	"
7067	- 4	8/10	"
7068	- 5	8/10	"

B684A1-
PR-3302bk

-Bk

8/7

7069

p/p *

B684A1- Bk-33-5- Bk-1
PR-3303

8/12

7070 ✓

p/p *

" Dwarf with large left

-2

8/11

7071 ✓

p/p *

" bk

-Bk

7/20

7072

B684A1- Bk-46-1- Bk-1
PR-3304

8/10

7073 ✓

p/p *

"

-2

8/10

7074

"

-3

8/11

7075

" bk

-Bk

8/8

7076 ✓

p/p *

7077

Belle Patna

8/6

Fd.
26.8

Bk 9/5

~~B681A4-~~~~B684A1-Bk-46-3-Bk-1~~

✓7078

8/9

PR-3305

*pp

7079

-2

8/9

"

7080

-3

7/19

"

lgt

7081

-4

7/22

"

✓7082

-Bk

7/20

" Bk

*elp

~~B681A4-~~~~B684A1-Bk-46-4-Bk-1~~

7083

8/12

PR-3306

7084

-2

7/21

"

B681A4- PR-3306	B684A1-	-3	8/10	7085✓ p/p *
"		-4	8/10	7086✓ p/p *
" bK		-Bk	7/18	7087
B681A4- PR-3307	B684A1-Bk-63-4-Bk-1		8/10	7088
"		-2	8/7	7089
"		-3	8/9	7090
" bK		-Bk	8/4	7091✓ p/p *
B681A4- PR-3308	B684A1-Bk- 67 ⁷² -1-Bk-2		8/11	7092

B684A1- B681A4- 7093	B _h -72-3-B _h -1	8/18	PR-3309
7094	-2	8/17	"
7095	-3	8/15	"
*B _h			
7096	-4	8/17	"
7097	-B _h	8/9	" bK
B684A2- 7098		7/17	PR-3310 bK
B684A2- 7099	B _h -15-B _h ₂ -1	7/24	PR-3311
7100	-2	7/30	"

B684A2-
PR-3311

-3

7/27

7101

p/p *

" bk

p/p
- Bk

7/23

7102

B684A3- Bk-1-3- Bk-1
PR-3312

8/17 "

7103

"

-2

8/18

7104

"

-3

8/17

7105

"

Normal; good plant; Hy;
TH? ;

Better

-4

8/17

7106 ✓

p/p *

"

-5

8/17

7107

"

-6

8/17

7108 ✓

Better

p/p *

B684A3-
7109

- Bk

8/5

PR-3312bk

B684A3-
7110

8/11

PR-3313

7111

8/17

"

7112

8/18

"

7113

8/13

" bk

B684A3- Bk-7- Bk₂- Bk
✓ 7114

8/7

PR-3314 bk

B684A3-
7115

8/4

PR-3315bk

B684A3- Bk-21-1- Bk-1
✓ 7116

8/14

PR-3316

* R/R

B684A3-
PR-3316

-2

8/17

7117

" bK

-Bk

8/17

7118

B684A3- Bk-21-3-Bk-1
PR-3317

8/17

7119

"

-2

8/14

7120

" bK

-Bk

8/14

7121✓

8/14

B684A3-
PR-3318 bK

8/5

7122

B684A3- Bk-29-3-Bk-1
PR-3319

8/12

7123

"

-2

8/12

7124✓

8/12

B684A3- 7125	-3	8/13	PR-3319
✓7126 *p/p	-Bk	7/28	" bk
7127	IR-22	9/3	70-761
B684A3- 7128 *p/p	Bk-33-4-Bk-1 St. Head Effluent plant	8/9	PR-3320
7129	-2	7/29	"
✓7130 *p/p	-Bk Effluent plant St. Head	7/27	" bk
B684A3- 7131		7/25	PR-3321
7132		8/18	"

B684A3- PR-3321				8/1	7133
" bK				8/7	7134
B684A3- PR-3322 bK				7/24	7135
B684A1- PR-3324				8/5	7136
"				8/6	7137
"		Dwf; seg. skull color;	8/7		7138 ✓
"				8/6	7139
"				8/4	7140

B684A1- 7141		8/3	PR-3324 bK
B684A1- 7142 *p/p	Bk-57-Bk ₂ -Bk Short surf; Hg poor lgt	7/24	PR-3325 bK
B684A1- 7143 *p/p	Bk-62-Bk ₂ -Bk Diff; overall better; light lg; small lgt	8/10	PR-3326 bK
B684A2- 7144		8/15	PR-3327
7145		7/24	"
7146		7/24	"
7147		7/24	" bK
B684A2- 7148		7/24	PR-3328 bK

o/o amylase	% Amy.					
B684A2- PR-3329 bK				8/8		7149
B684A2- PR-3330 bK				8/4		7150
B684A3- PR-3331 bK				7/31		7151
71-8013	Bluebonnet	50		8/26		7152
B686A1- PR-3332	Bk -1 - Bk ₂ -1			8/9		7153
"	-2			8/11		7154
	Bulhed	9/19	for	Campbell	Song!	
29.5	29.0	-3	Shuter; Um; UH	8/9		7155 ✓
"	-4			8/11	Bk 9/7	7156



1/6 *

B686A1- 7157	-5 [(Bb1 x D) x (BP x D)] x Bb1 50/2 - Joooutla	8/17	PR-3332
-----------------	---	------	---------

✓ 7158 x p/p	-Bk	8/11	"bk
-----------------	-----	------	-----

B686A1- 7159	Bk-3-3-Bk-1	8/5	PR-3333
-----------------	-------------	-----	---------

7160	-2	8/7	"
------	----	-----	---

✓ 7161 x p/p	-3	8/5	"
-----------------	----	-----	---

✓ 7162 x p/p	-Bk	8/4	"bk
-----------------	-----	-----	-----

B686A1- 7163	Bk-6-2-Bk-1	8/11	PR-3334
-----------------	-------------	------	---------

7164	-2 BK 9/19 for Campbell Soup!	8/10	"
------	-------------------------------------	------	---

B686A1-
PR-3334
27.1

-3

8/6

7165

☆
p/p *

"

-4

8/10

7166

p/p *

"

-5

8/10

7167

" bK

-rh

8/4

7168

p/p *

B686A1-Bk-13-2-Bk-1
PR-3335
27.2

8/10

7169

☆
p/p *

"

-2

8/8

7170

"

-3

8/9

7171

Bk 9/19 for
Campbell Soup

"

-4

8/14

7172

				o/o amplase
B686A1- ✓7173	- Bk	8/8		PR-3335 bK
* p/p				
B686A1- ✓7174	Bk - 20 - 2 - Bk - Bk	7/31		PR-3336 bK
* p/p	Seq. shell color			
7175	Starbonnet	8/19		uyn 88
B686A1- 7176	Bk - 23 - 3 - Bk - 1	8/8		PR-3337
7177	- 2 Br 9/19 for Campbell Song	8/9		"
7178	- 3 Seq. shell color	8/9		"
7179	- 4	8/9		"
7180	- 5 Shatter	8/9		"
* p/p				28.0

B686A1-
PR-3337bK-B₂my hull into
shutter

8/6

7181✓



1/4 *

B686A1-
PR-3338

8/9

7182

"

8/25

7183

"

8/25

7184

" bK

8/4

7185

B686A1- B6-39-B₂-1
PR-3339
27.0

8/9

7186✓

1/4 *

-B₂

" bK

8/8

7187

B686A1- B6-40-2-B₂-1
PR-3340

8/9

7188

%Army.

Ble86A1-
7189

-2

8/9

PR-3340

7190

-3

8/9

"

✓ ☆
*g/p

7191

-4

8/9

"

✓ ☆

mod. lt; no UH, M
more big left

28.7

26.6

*g/p Bk 9/8

7192

-5

8/12

"

Bk 9/19 for
Completed Song

7193

-Bk

8/7

" Bk

Ble86A1- Bb-62-1- Bb-1
7194

7/14

PR-3341

7195

-2

8/10

"

*g/p

For UH: UH?;
less sturdy?
more slender left.

30.3

Bk 9/7

7196

-3

7/14

"

✓

Bb 9/19 for
Completed Song

*g/p

B686A1-
PR-3341

-4

8/23

7197

"

-5

8/22

7198

" bK

-Bk

8/9

7199✓

p*

B686A1- Bk-62-5- Bk-1
PR-3342

8/12

7200✓

p*

"

-2

8/10

7201

Bk 9/19 for
Campbell Soup

-3

8/7

7202✓

p*

27.6

-4

8/12

7203

-5

8/12

7204

✓ B686A1- 7205 *p/p	- Bk	8/5	PR-3342 BK
B686A1- 7206	Bk - 63 - Bk ₂ - 1	8/6	PR-3343
✓ 7207 *p/p	- 2	8/5	" "
7208	- 3	8/7	"
✓ 7209 *p/p	- Bk	8/4	" BK
B686A1- 7210	Bk - 65 - Bk ₂ - 1	8/11	PR-3344
7211	- 2	8/8	"
✓ 7212 *p/p	- 3	8/12	" 27.2

B686A2
PR-3344 BK

- Bk

8/9

7213

1/2 *

¹
B686A2 - B6-69-2 - Bk - 1
PR-3345

BK 9/19 for
Complatt Soup

8/12

7214

"

28.3

- 2

8/11

7215

☆
1/2 *

"

- 3

8/12

7216

☆
1/2 *

"

- 4

8/14

7217

"

- 5

8/13

7218

" BK

- Bk

8/11

7219

1/2 *

B686A2 - Bk - 2 - Bk₂ - 1
PR-3346

8/4

7220

1/2 *

B686A2-
7221

- 2

8/2

PR-3346

✓ 7222

- 3

8/4

"

*p/p

7223

- Bk

8/1

" Bk

B686A2-
7224

Bk-3-3-Bk-1

8/11

PR-3347

✓ 7225

- 2

8/9

"

*p/p

27.1

7226

- 3

8/12

"

7227

- 4

8/12

"

7228

- 5

8/15

"

B686A2-
PR-33470K

-B₂

8/6

7229

7/6 *

B686A2- B₂-6- 1-B₂-1
PR-3348
28.1

8/9

7230

☆
7/6 *

"

-2

8/12

7231

"

-3

8/9

7232

7/6 *

"

-4

8/13

7233

"

-5

8/13

7234

" bK

-B₂

8/6

7235

7/6 *

B686A2- B₂-27- B₂-1
PR-3349

8/11

7236

			7/6 Amy	
B686A2- 7237 *p/p Bk 9/8	-2 gold; sel. uniform; mod. ht; smaller 240 1973 SNP??	8/11	29.6	PR-3349
7238	-3	8/10		"
7239 *p/p	-Bk gold; shorter; excellent plant ml. U.H.M.	8/9		" Bk 27.0
7240 Bk 9/7	Bluebelle	8/14		Fd.
B686A2- 7241	Bk - 34 - 2 - Bk - 1	8/8		PR-3350
7242	-2	8/7		"
7243	-3	8/8		"
7244 *p/p	-Bk Spreading habit;	8/3		" Bk

B686A2-

PR-3351 bK

26.9

short; avg.

8/4

7245✓

1/4 N

B686A2-

PR-3352

8/9

7246

"

8/13

7247

"

8/12

7248

" bK

8/5

7249

B686A2- Bk- 42-2- Bk-1

PR-3353

24.5

*shorter; rel. uniform
but some taller seg.
smaller left!*

8/9

7250✓

Bk 7/7

1/4 N

- 2

"

8/12

7251

- 3

"

8/16

7252

			%Amy.	
B686A2- ✓7253	- Bk Tall, seg. hull color pink lt.; some short plants BK 9/19 for Cornfield Somp	8/9		PR-3353 bK
* p/p				
B686A3- ✓7254	Bk - 3 - 2 - Bk - 1 Excellent, sturdy; nice big leaf, somewhat later; U.M.H. BK 9/8 1973 SNP	8/11	29.4	PR-3354 28.2
☆ * p/p				
7255	- 2	8/13		"
7256	- 3	8/11		"
✓7257	- 4 Shorter, sturdy; big leaf; * p/p BK 9/8 1973 SNP	8/11	29.1	"
☆				
7258	- 5 BK 9/19 for Cornfield Somp	8/11		"
✓7259	- Bk Good	8/9		" bK
☆ * p/p				
7260	CI9654	8/16		43n 96

B686A3- PR-3355	Bk-6-2-Bk-1	8/9	7261
"	-2 More sturdy?; mod. tall; sturdy; nice big legs 25.9	8/9	7262 ✓ Bk 9/8
"	-3	8/11	7263
" BK	-Bk Like 7262 but more variable!	8/7	7264 ✓ p/b *
B686A3- PR-3356 26.8	Bk-12-4-Bk-1 Short; good flat; rel. VHM 27.9	8/9	7265 ✓ 1973 SNP Bk 9/8
"	-2	8/8	7266
"	-3	8/8	7267
" BK	-Bk		7268

			% Amy	
B686A3- 7269	Bk-12-7-Bk-1	8/14		PR-3357
✓ 7270	-2 mod. ht; nice lpts; sch. uniform	8/12	27.6	"
* p/p Bk 9/8				
7271	-3	8/11		"
7272	-Bk	8/8		" Bk
B686A3- 7273		8/4		PR-3358 Bk
	mostly gold; highly variable			
B686A3- 7274		8/2		PR-3359 Bk
B686A3- ✓ 7275	Bk- 12 24-1-Bk-1	8/9		PR-3360
* p/p				
7276	-2	8/9		"

B686A3-
PR-3360bk

-Bk

8/8

7277

B686A3- Bk-25-2-Bk-Rk
PR-3361bk

8/3

7278✓

8/p *

B686A3- Bk-27-1-Bk-1
PR-3362

8/8

7279

B686A3-
PR-3362
28.5

-2

8/9

7280✓

8/p *

generally good but
some bit of int. variation!

-3

8/11

7281✓

8/p *

Bk 9/19 for
Coryell Song

-4

8/9

7282

-5

8/14

7283

" Bk

-Bk

8/5

7284✓

8/p *

B686A3- ✓ 7285 * p/p	B6-29-2-Bk-1	8/8	PR-3363
✓ 7286 * p/p	-2	8/7	"
7287	-3	8/8	"
✓ 7288 * p/p	-Bk	8/4	" bK
B686A3- 7289	Bk-31-2-Bk-1	8/8	PR-3364
✓ 7290 * p/p	-2	8/8	"
7291	-3	8/8	"
7292	-4	8/8	"

B686A3-
PR-3364

-5

8/9

7293

" bk

-Bk

8/7

7294

B686A3- PR-36-1-Bk-1
PR-3365

8/11

7295✓

8/p*

"

-2

8/10

7296

"

-3

8/14

7297

" bk

-Bk

8/11

7298✓

8/p*

B686A3- Bk-44-2-Bk-1
PR-3366

8/9

7299✓

8/p*

"

-2

8/12

7300

B686A3-
✓7301

-3

8/4

PR-3366



*p/p

✓7302

-Bk

7/31

" bk

28.1

*p/p

sig. lt. & dull
color; otherwise
OK

B686A3-
✓7303

Bk - 46 - 1 - Bk - 1

8/15

PR-3367

*p/p

7304

-2

8/16

"

✓7305

-3

8/17

"

*p/p

7306

-Bk

8/14

" bk

B686A3-
✓7307

Bk - 46 - 2 - Bk - 1

8/8

PR-3368



*p/p

7308

-2

8/11

"

B686A3- PR-3368 27.1	-3 Shorter; early; some leaf drooping; UH; mature?	8/2	7309✓ ↑ p*
"	-4	8/8	7310
" bk	-Bk	8/4	7311✓ p*
B686A3- PR-3369bk 27.5	Bk-48-3-Bk-Bk shorter; taller sup; good but variable	8/4	7312✓ ↑ p*
B686A3- PR-3370bk	Bk-57-1-Bk-Bk	8/5	7313✓ p*
B686A3- PR-3371bk	Bk-57-3-Bk-Bk	8/7	7314✓ p*
B686A3- PR-3372bk	Bk-58-1-Bk-Bk	8/10	7315
B686A3- PR-3373bk 27.5	Bk-58-2-Bk-Bk gen. good; somewhat later?	8/9	7316✓ p*

Ble 8643- ✓ 7317 ☆ * 8/8 BK 9/8 1973 SNP	Bh-5A-3-Bh-1 Mod. lit. - very good Uniform maturity! - 2	8/13	PR-3374 27.1
7318		8/16	"
7319	- 3	8/15	"
✓ 7320 * 8/8	- Bh	8/12	" bk
Ble 86A3- ✓ 7321 * 8/8	Bh-61-2-Bh-1	8/8	PR-3375
7322	- 2	8/8	"
7323	- 3	8/10	"
7324	- 4	8/9	"

B686A3- PR-3375	% Amy	-5	8/7	7325
" bK 25.9	Variable st; also met; 27.0	-B ₂	8/4	7326 ✓ 1/p*
	Jojut 1a		BK 9/8	7327
B686A3- PR-3376	B ₂ -64-B ₂ -1		8/22	7328
"		-2	8/12	7329 ✓ 1/p*
"		-3	8/18	7330
" bK		-B ₂	8/8	7331 ✓ 1/p*
B686A3- PR-3776K			8/14	7332

B686A3- Bk-73-2-Bk-1

7333

8/7

PR-3378

-2

7334

8/18

"

-3

7335

8/7

"

-Bk

✓ 7336

8/5

" bK

* p/p

B686A3- Bk-84-3-Bk-1

7337

8/21

PR-3379

-2

7338

8/22

"

-Bk

✓ 7339

8/9

" bK

* p/p

B686A3-

7340

8/10

PR-3380 bK

B686A1- B6-1-4- B6-1
PR-3381

8/15

7341✓

☆
B/p *

" "

- 2

8/14

7342

"

- 3

8/17

7343

"

- 4

8/16

7344✓

B/p *

"

- 5

8/15

7345

" bk

- B6

8/15

7346✓

B/p *

B686A1-
PR-3382bk

8/14

7347

B686A1-
PR-3383

8/17

7348

			%Amy.	
B686A1- 7349		8/15		PR-3383
7350		8/19		" bK
7351	Labelle	8/8	24.8	Fd.
BK 9/8 B686A1- 7352	Bk ₃ Bk - 4 Bk - 1	8/14		PR-3384
✓ 7353	- 2	8/14		"
* p/p				
7354	- 3	8/13		"
7355	- Bk	8/9		" bK
B686A1- ✓ 7356	Bk - 6 - Bk - 1 - Bk - Bk	7/24		PR-3385 bK
* p/p				

	% Amy				
B686A1- PR-3386	Bk-6-Bk-5-Bk-1		8/9		7357
"		-2	8/6		7358
" BK		-Bk	7/31		7359✓ p/p *
B686A1- PR-3387bK	Bk-9-Bk-2-Bk-Bk		7/27		7360✓ p/p *
B686A1- PR-3388bK	Bk-13-Bk-3-Bk-Bk		8/10		7361
B686A1- PR-3389 28.1	Bk-13-Bk-4-Bk-1 mod. tall; red Um; UH 28.7		8/11		7362✓ p/p *
"		-2	8/12	BK 9/8	7363
" BK		-3	8/10		7364

B686A1-
7365

8/12

PR-3390 bk

B686A1-
7366

8/9

PR-3391 bk

B686A1- Bk-20-Bk-3-Bk-1
7367

8/6

PR-3392

7368

-2

8/11

"

7369

-3

8/11

"

✓ 7370

-Bk

8/5

" bk

*Bk

7371

B686A1-Bk-23-Bk-3-Bk-1

8/12

PR-3393

7372

-2

8/13

"

B686A1- PR-3393	-3	8/12	7373
"	-4	8/14	7374
"	-5	8/8	7375
BK 9/19 for Complish Long			
"BK 29.5	Um ; UH? ; Tg mic lgt	8/5	7376 ✓
			BK 9/7 1/4 *
23788	Starbonnet	8/20	7377
B686A1-BA-23-BK-4-BK-BK PR-3394BK		8/8	7378 ✓
B686A1- PR-3395BK		7/25	7379
B686A1-BA-40-BK-1-BK-1 PR-3396		8/12	7380

B686A1- ✓7381 *p/p	- 2	8/2	PR-3396
7382	- 3	8/14	"
7383	- Bh	8/3	" bk
B686A1- Bh-40- Bh-3- Bh-1 7384		8/8	PR-3377
7385	- 2	8/8	"
✓7386 *p/p	- 3	8/8	"
7387	- 4	8/10	"
7388	- 5	8/9	"

B686A1-
PR-3397bK

-Bh

8/1

7389✓

p/p *

B686A1- Bh- 40- Bh- Bh- Bh- Bh
PR-3398bK

8/7

7390✓

p/p *

1973 SNP

B686A1-
PR-3399

8/13

7391

"

8/12

7392

" bK

8/11

7393

B686A1- Bh- 59- Bh- 2- Bh- 1
PR-3400

8/13

7394

"

-2

8/14

7395

"

-3

8/11

7396✓

p/p *

7397		8/14	B686A1- PR-3400
7398		8/8	"bK
7399	CI 9871	8/9	2y29
7400	CI 9872	8/6	4yh12
B686A1- ✓ 7401 *p/p	Bk-62-Bk-1-Bk-1	8/9	PR-3401
7402	- 2	8/11	"
7403	- 3	8/13	"
B686A1- 7404	- 4	8/12	"

B686A1-
PR-3401

-5

8/14

7405

p/p *

" BK

-BK

8/8

7406 ✓

p/p *

B686A1- BK- 65- BK- BK- BK-1
PR-3402

8/9

7407 ✓

p/p *

"

-2

8/9

7408

"

-3

8/9

7409 ✓

p/p *

"

-4

8/12

7410

"

-5

8/9

7411 ✓

p/p *

" BK

-BK

8/9

7412

			% Army	
B686A1- 7413	Bk-69-Bk-3-Bk-1	8/13		PR-3403
7414	- 2	8/16		"
✓ 7415 ☆ * flip BK 9/8	- 3 Shooter; rd UH, M? often smaller lgt	8/8	28.7	" 28.5
7416	- 4	8/18		"
7417	- 5	8/17		"
✓ 7418 * flip	- Bk	8/7		" BK
B686A1- 7419 * flip	Bk-69-Bk ₃ -1	8/9		PR-3404
7420	- 2	8/4		"

B686A1- PR-3404	%Plumy 27.9	- 3 Good	8/9	7421✓ p/p* Bk 9/11
"		- 4	8/10	7422
" BK		- Bk OK at variable dist	8/4	7423✓ p/p*
71-8013	Bluebonnet 50		8/26	7424
B686A2- PR-3405	Bk. 2 - Bk. 3 - Bk. 1 Short; early 25.7 over-ripe at fruit 1973 SNP		8/1	7425✓ p/p* Bk 9/11
"		- 2	8/1	7426
"		- 3	8/3	7427
" BK		- Bk	8/2	7428✓ p/p*

			% A mg	
B686A2- 7429	Bk. 3 - Bk. 5 - Bk. 1	8/10		PR-3406
✓ 7430	Good U.H.M.; later 1975 SNP	8/11	28.5	"
*p/p BK 9/11				
✓ 7431	- 3 Good but variable lit	8/11		"
*p/p				
7432	- 4	8/11		"
✓ 7433	- Bk Good but variable	8/7		" BK
*p/p				
B686A2- 7434	Bk. 6 - Bk. 3 - Bk. 1	8/9		PR-3407
✓ 7435	- 2	8/8		"
*p/p				
7436	- 3	8/8		"

%Amy.

B686A2-
PR-3407

-4

8/11

7437

"

-5

8/9

7438

"

-6

8/9

7439✓

p/p*

B686A2- B6-21- B6-2- B6-1
PR-3408

Shooter; rel. uniform

25.5

8/9

7440✓

p/p*

BK 9/11

1973 SNP

-2

"

8/9

7441✓

p/p*

"

-3

7/27

7442

"

-4

8/8

7443

"

-5

8/8

7444✓

p/p*

25.2

1973 SNP

BK 9/11

B686A2- ✓ 7445	- Bk seg. shell color	8/5	PR-3408 bk
* plp			
B686A2- 7446		8/7	PR-3409
7447		8/8	"
7448	apertures; golds	8/9	"
7449		8/9	" bk
7450	Belle Patna	8/11	Fd. 25.9
B686A2- 7451		8/9	PR-3410
7452	golds	8/10	"

B686A2- PR-3410	% Amy			8/10	7453
" BK		galls		8/7	7454
B686A2- PR-3411	Bh-37- Bb-1- Bh-1			7/24	7455
"			-2	8/7	7456
"			-3	8/7	7457
" BK	-Bh Spreading / growth hole 8/1				7458 pp *
B686A2- PR-3412	Bh-37- Bb-3- Bh-1			8/2	7459
	Bx 9/19 for Campbell Sarge test				
"	28.9	Bitter	-2	8/3	7460 pp *
	1073 5410				Bx 9/11

			% Amy.	
B686A2- ✓7461 ★ *p/p Bk 9/7	-3 Shelter; Rel. uniform mod. Mic. 1st	8/5		PR-9412 29.6
✓7462 ☆☆ Bk 9/11	-Bk Good 1973 SNP	8/2	28.0	" Bk
B686A2- 7463	Bk-42-Bk-1-Bk-1	8/9		PR-3413
✓7464 *p/p Bk 9/11	-2 Good 1973 SNP	8/9	25.4	"
7465	-3	8/11		"
✓7466 *p/p	-Bk Good	8/3		" Bk
B686A2- 7467	Bk-48-Bk-1-Bk-1	8/3		PR-3414
7468	-2	8/5		"

Bl 86 A2- PR-3414	% Army.	-3		8/7		7469
" BK 27.6	Shorter; only; same ht variation 29.0	-BK		8/4	BK 9/8	7470 pp
Bl 86 A3- PR-3415	Bl. 3 - Bl. 4 - Bl. 1	fractional.		8/9		7471 pp
"		-2		8/12		7472
"		-3		8/13		7473
"		-4		8/11		7474
"		-5		8/9		7475 BK
" BK 27.6	Shorter; Um. H; 28.5	-BK	1973 SNF	8/8	BK 9/7	7476 pp

			% Amy.	
7477	PI 331581	8/13		1355
✓ 7478	B686A3- Bh-3-Rh-5-Bh-BL Shorter Rel. uniform mat.	8/14		PR-3416bK 29.3
☆				
* p/p Bk 9/17				
✓ 7479	B686A3-Bh-6-Rh-1-BL-1 Good; later	8/12	26.6	PR-3417
* p/p Bk 9/11	1973 SNP			
✓ 7480	-2 Good	8/12	26.1	"
* p/p Bk 9/11				
7481	-3	8/12		"
7482	-4	8/19		"
7483	-5	8/11		"
✓ 7484	-Bh	8/10		" bK
* p/p				

		% Amy.		
B686A3- PR-3418	B6-6-BL-2-BL-1 Shorter. '25.5 1973 SNP		8/6	7485✓ p/p* Bk 9/11
"		-2	8/8	7486
"		-3	8/8	7487
"BK	Seg. hull color	-BL	8/3	7488✓ p/p*
B686A3- PR-3419	B6-6-BL-5-BL-1		8/7	7489
"		-2	8/6	7490
"	Um;	-3	8/8	7491✓ *p/p Bk 9/7
"BK	25.4	-BL	8/4	7492✓ p/p* Bk 9/11

			%Amy	
B686A3- ✓7493	Bk-17-Bk-1-Bk-Bk Variable lot	8/1		PR-3420 bk
*p/p				
B686A3- ✓7494	Bk-19-Bk-2-Bk-Bk gold	7/31		PR-3421 bk
*p/p				
B686A3- ✓7495	Bk-31-Bk-2-Bk-1 Shooter; better	8/8		PR-3422 29.9
☆				
*p/p Bk 9/17	1973 SNP			
7496	-2	8/9		"
7497	-3	8/9		"
	Bk 9/19 for Complall Soup			
7498	-Bk	8/8	28.4	" bk
☆				
*p/p				
B686A3- 7499	Bk 9/11	8/7		PR-3423 bk
B686A3- 7500	Bk-39-Bk-3-1	8/11		PR-3424

B686A3- PR-3424	%Amy	-2	8/10	7501
"	Questionable 28.4	-3 gain!	8/5	7502✓ p/p * Bk 9/11
" Bk		-Bk	8/1	7503
B686A3- PR-3425	Bk-41-Bk-3-Bk-1 Variable ht. 28.1		8/4	7504✓ p/p * Bk 9/11
"		-2	8/1	7505
"	25.7	-3 Seg. built color, not, and ht, generally short 28.1	7/31	7506✓ p/p * Bk 9/18
"		-4	8/3	7507
"		-5	8/4	7508

			% Army.	
B686A3- ✓ 7509 * p/p	- Bk seq. several character; Hg by	8/3		PR-3425 bk
B686A3- 7510		8/16		PR-3426
7511		8/14		"
7512		8/15		"
7513		8/15		"
7514		8/5		" bk
B686A3- ✓ 7515 * p/p Bk 9/11	Bk-44-Bk-3-Bk-1 Short; better	8/4	28.9	PR-3427
✓ 7516 * p/p Bk 9/8	- 2 Short; better changed; big left 1973 SNP	8/6	28.8	27.4

B686A3- PR-3427	-3	8/8	7517
"	-4	8/6	7518
"	-5	8/8	7519
" Bk	-Bk Variable ht. Very good; nice legs	8/3	7520 ✓ pp *
B686A3- Bk-46- Bk-3- Bk-1 PR-3428		8/17	7521
"	-2 later,	8/14	7522 ✓ pp *
"	-3	8/14	7523
"	-4	8/14	7524

			% Amy.	
B696A3- ✓ 7525	-5 Shirts; later	8/14		PR-3428
* p/p				
✓ 7526	-BA later; good	8/14		" bK
* p/p				
B686A3- ✓ 7527	Bk-46-BA-5-Bk-1 later; good; nl. Unif	8/13	25.7	PA-3429
* p/p Bk 9/11	1973 SNP			
✓ 7528	-2	8/14		"
✓ 7529	-3 Uniform; good	8/13	25.5	"
* p/p Bk 9/11	1973 SNP			
✓ 7530	-4 later; good; nl. uniform	8/13	25.4	"
* p/p Bk 9/11	1973 SNP			
✓ 7531	-5	8/12		"
✓ 7532	-6	8/12		"

	% Amy				
Fd.	Labelle		7/31	'7533	
B686A3- PR-3430	Bk-48-Bk-1-Bk-1		8/9	'7534	
"	short seg. serial character; Hg by	-2	7/31	'7535✓	p/p *
" bk 26.1	Short; seg. shell color; only; smaller lgt?	-Bk	8/2	'7536✓	p/p *
B686A3- PR-3431	Bk-48-Bk-3-Bk-1		8/6	'7537	
"		-2	8/11	'7538	
" bk	Variable lgt	-Bk	8/2	'7539✓	p/p *
B686A3- PR-3432	Bk-57-Bk-3-Bk-1		8/3	'7540✓	p/p *
	28.8				

			%Amy	
✓ B686A3- 7541	Good	-2	8/6	PR-3432
*p/p Bx 9/11	1973 SNP		28.4	
7542		-3	8/8	"
7543		-4	8/7	"
7544		-5	8/7	"
7545		-Bk	8/3	" Bk
B686A3- ✓ 7546	Bk-58-Bk-3-Bk-1		8/9	PR-3433
*p/p Bx 9/11			28.6	
7547		-2	8/10	"
✓ 7548	Think too many?	-Bk	8/9	" Bk
*p/p Bx 9/11			28.9	

$\frac{1}{2}$ Amy.

 B686A3-Bk-58-Bk-4-Bk-1
 PR-3434

8/7

7549

"

29.6

Start

-2

8/8

7550

7/6*

Bx 9/11

1973 SNP

-3

"

8/7

7551✓

7/6*

-Bk

" Bk

Short; incl. V.H. M;

27.6

29.5

8/4

7552✓

7/6*

Bx 9/7

 B686A3-Bk-61-Bk-3-Bk-1
 PR-3435

8/7

7553

"

-2

8/7

7554

-3

"

Variable; less good

8/8

7555✓

7/6*

-Bk

" Bk

8/5

7556

			% Amy.
B686A3- 7557	BR-64-Bk-4-Bk-1	8/8	PR-3436
7558	-2	8/7	"
7559	-3	8/5	"
✓ 7560	-4	8/8	"
* p/p Bk 9/11	Variable ht but OK	30.1	
7561	-5	8/8	"
✓ 7562	-Bk Somewhat taller but good; rel U.H.M.	8/8	" Bk
B686A3- 7563		8/12	PR-3437
7564	Tall	8/13	"

B686A3-
PR-3437

8/11

7565

"

8/12

7566

"

8/11

7567

" BK

8/11

7568

uzn81

Dawn

8/14

7569

B686A3- B6-70-B6-3-B6-1
PR-3438

25.7

8/14

7570

"

-2

8/13

7571

25.5

-3

8/18

7572

			% Army	
✓ 7573	B686A3- -B6	8/1	25.3	PR-3438bk
*p/p Bx 9/11				
✓ 7574	B686A3- B6- 84-B6- 1-B6-1	8/5		PR-3439
7575	-2	8/9		"
✓ 7576	-3 mod. H; fair	8/6	30.3	" 289
*p/p Bx 9/8				
✓ 7577	-B6 often spreading habit; variable	8/5		" bk
*p/p				
✓ 7578	B686A3- B6- 84- B6- B6- B6-1	8/7	26.1	PR-3440
*p/p Bx 9/11				
7579	-2	8/11		"
7580	-3	8/9		"

B686A3- PR-3440 28.3	% Amy. -4 Fairly short; some lat variation; rel Um. 28.1	8/3	7581 ^v bb *
"	-5	8/10	BK 9/8 7582
" BK	-Bk Variable; more starchy?	7/4	7583 ^v Bk *
B686A3 PR-3441	Bk-89-Bk-2-Bk-1	8/18	7584
"	-2	8/17	7585
"	-3	8/17	7586
"	-4 starch;	8/13	7587 ^v Bk *
"	-5	8/18	7588

			% Rmy	
B68643- ✓7589 *p/p	-Bh	8/8		PR-3441bk
B686A1-Bh-H6-Bh-Bh-1-Bh-1 7590		8/5		PR-3442
✓7591 *p/p Bk 9/11	-2 variable but of med.; good	8/4	29.3	"
7592	-3	8/6		"
7593	-4	8/7		"
7594	-5	8/3		"
✓7595 *p/p	-Bh Variable but good	8/3		" bk
B686A1-Bh-H6-Bh-Bh-2-Bh-1 ✓7596 *p/p Bk 9/11		8/7	29.3	PR-3443

	% Army			
B686A1- PR-3443		- 2	8/6	'7597
"		- 3	8/7	'7598
" BK		- 13 $\frac{1}{2}$	8/6	'7599 ✓ 8/8 *
B686A1- PR-3444	H26 B6-14 $\frac{1}{2}$	B62-5-B6-1	8/7	'7600
"		- 2	8/1	'7601
"		- 3	8/2	'7602
"		- 4	8/3	'7603 ✓ 8/8 *
"	26.2	- 5	8/3	'7604 ✓ 8/8 *

			% Army	
B686A2- 7605 x/p	- B6	7/27		PR-3445 bk ?
7606		7/30		"
7607		8/4		"
7608		8/4		"
7609		7/31		" bk
B686A3- 7610	B6- H4-B6-B6-1-B6-1	8/5		PR-3446
7611	- 2	7/31		"
7612	- 3	8/3	25.5	"

	%Amy				
B686A3- PR-3446 BK		- BK		8/11	7613
		less good			7/11
B686A3- PR-3447	B6-H12-Bk ₂ -2-Bk-1			8/8	7614
"		2		8/7	7615
"		3		8/6	7616
	24.4				8/9
" BK		- BK		8/6	7617
B686A3- PR-3448 BK	^{H17} Bk-H-Bk ₂ -3-Bk-Bk			8/2	7618
"		- BK		8/3	7619
"		- BK		8/2	7620

			% Rmy.	
B686A3- ✓ 7621	<i>Scaphis</i> -Bk	7/31	26.4	PR-3448 BK
* 8/1 Bx 9/11 7622	Bluebelle	8/11		Fd.
B686A3- 7623	Bk-H19-Bk-4-1	8/2		PR-3449
7624	-2	7/31		"
✓ 7625	<i>golden good</i> -3	8/6		"
7626	-Bk	7/25		" BK
B686A3- 7627	H25 Bk-Bk-2-1-Bk-1	8/6		PR-3450
7628	- 2	8/12		"

B686A3- PR-3450	⁰ / ₆ Amy	-3	8/7	7629
"BK	BK Variable; Hg by		8/1	7630✓ p/p *
B686A3- PR-3451	^{H25} Bk ¹ Bk Bk ₂ - 3 - Bk - 1 Variable; less good		7/31	7631✓ p/p *
"		-2	8/4	7632
"		-3	8/4	7633
"BK	BK Variable; Hg by questionable		7/31	7634✓ p/p *
B686A3- PR-3452	Bk-H29- Bk ₂ -1- Bk-1 Every; good 26.7		8/2	7635✓ p/p *
"	1973 SNP Good	-2	7/31	7636✓ p/p *

			% Pmg	
B686A3- 7637	-3	8/3		PR-3452
7638	-4	8/6		"
7639	-5	8/4		"
✓ 7640 x/p Bk 9/11 1973 SNP	-Bk Good	8/2	26.3	" Bk
B686A3- 7641	Bk-H40-Bk ₂ -1-Bk-Bk	8/5		PR-3453 Bk
B686A3- 7642	Bk-H43-Bk ₂ -4-Bk-1	8/9		PR-3454
7643	-2	8/14		"
7644	-3	8/15		"

	% Amy			
B686A3- PR-3454	25.1	-4 Mal. tall; later	8/14	7645 pp * BK 9/11
"		1973 SNP -5	8/13	7646
" bk		-Bk	8/12	7647
B686A3-06-H45-Bk 4-1 PR-3455			8/8	7648
"		-2	8/8	7649
"		-3	8/18	7650
"	26.5	-4 somewhat taller; nice big lat. mostly somewhat later; early segs? 29.4	8/4	7651 pp * BK 9/8
"		-5	8/8	7652

			% Army	
B686A3- 7653	- Bl	8/4		PR-3455 bk
7654	CI 9654	8/12		227796
B686A3- 7655	Bk - H61 - B ₂ - 1 - B ₂ - 1	8/4		PR-3456
* p/p				
7656	- 2	8/4		"
7657	- 3	7/31		"
7658	- 4 Early; good	8/11		"
* p/p Bk 9/11	1973 SNP		26.0	
7659	- 5	8/3		"
7660	- Bk	8/1		" bk
* p/p				

B686A3- PR-3457	Bk-A73-Bk ₂ -3-Bk-1 less good; smaller lgt? 26.8		7/31	7661✓	7/8*	Bk 9/11
"		-2	8/4	7662		
"		-3	8/8	7663		
" bk		-Bk	7/30	7664		
B686A3- PR-3458	Bk-H87-Bk ₂ -3-Bk-1		8/4	7665		
"	Fair some st. Hd symptoms 28.1	-2	7/31	7666✓	7/8*	Bk 9/11
"		-3	8/4	7667		
"		-4	8/5	7668		

B686A3- 7669	-5	8/5	PR-3458
✓ 7670 * p/p	-Bk	7/26	" Bk
B686A1- Bk-34-Bk₃-1 7671		8/6	PR-3459
7672	-2	8/4	"
7673	-3	8/6	"
✓ 7674 * p/p	-Bk later & taller; gen. good	7/26	" Bk
B686A1- Bk-42-Bk₃-1 7675 * p/p	Shorter, very good plant. good green but some poor segments!	8/7	PR-3460
7676	-2	8/7	"

B686A1-
PR-3460

- 3

8/9

'7677

" "

- 4
Variable but some
good plants!

8/6

'7678✓

7/4*

" "

- 5

8/4

'7679

" bk

- Bk

7/31

'7680

B686A2-
PR-3461

8/6

'7681

" "

8/7

'7682

poor

" "

8/8

'7683

" bk

8/6

'7684

B686A2- 7685		7/27	PR-3462
7686		7/27	"
7687	foot	7/31	"
7688		7/31	" bk
B686A3-Bk-12-Bk ₃ -1 7689		8/6	PR-3463
7690	-2	8/7	"
7691	-3 gold	8/7	"
7692	-BK	8/1	" bk

B686A3- PR-3464	Bk-25-Bk ₃ -1		8/3	7693
"	-2		8/3	7694
"	-3 short; Hg by; early 30.0		8/4	7695✓ p/p * Bk 9/11
" BK	- BK Same connects as 7695		8/3	7696✓ p/p *
24 n 88	Starbonnet		8/20	7697
B687A1- PR-3465	Bk-2-1-Bk-1		7/30	7698
"	-2		8/1	7699
"	-3 Sig. full color; early		8/3	7700✓ p/p *

			%Amg.	
B687A1- ✓ 7701	-13h	7/21		PR-3465BK
B687A1- ✓ 7702	Bk-6-1-Bk-1 questionable egs; TH !!	8/10	29.1	PR-3466
*g/p BK 9/11 7703	-2	8/11		"
7704	-3	8/12		"
✓ 7705	-Bk seg. hull color TH !!	8/7		" bk
B687A1- ✓ 7706	Bk-9-3-Bk-1 TH; egs OK?	8/7	23.9	PR3467
*g/p BK 9/11 7707	-2	8/9		"
7708	-3	8/12		"

B687A1- PR-34676K	- BL TH; light greenish	7/27	7709✓ p/p *
B687A1- PR-3468	Bk-12-3-Bk-1 Some thick OK?	8/13	7710✓ p/p *
"	- 2	8/10	7711
"	- 3	8/12	7712
" BK	- BL	8/11	7713
B687A1- PR-3469	Bk-13-2-Bk-1 Thick too early?	8/12	7714✓ p/p *
"	- 2	8/5	7715
"	- 3 Short; High; good plant	8/11	7716✓ p/p *

B687A1- 7717	- BK	8/4	PR-3469 bk
-----------------	------	-----	------------

B687A1- 7718		7/27	PR-3470
-----------------	--	------	---------

7719		8/4	"
------	--	-----	---

7720		7/27	"
------	--	------	---

7721		7/27	" bk
------	--	------	------

B687A1- 7722	B6-1P-1- B6-1 TH; later; gt OK?; Hg by	8/14	PR-3471
-----------------	--	------	---------

7723	- 2	8/9	"
------	-----	-----	---

7724	- 3	8/24	"
------	-----	------	---

B687AH PR-34716K	% Amy.	-Bk	8/10	7725
Fd. 25.7	Labelle 26.6		7/30	7726
B687AH PR-3472	Bk-18-J-Bk-1		8/13	7727
"		-2	8/11	7728
" 29.0	Shorter; sturdy; somewhat later; leaves dry more? sel. uniform. 29.1	-3	8/10 TH	7729✓ Bk 9/8
"		-4	8/9	7730
"	TH; Hyg; ;	-5	8/8	7731✓ Bk *
" Bk		-Bk	8/9	7732

B687A1- Bl-20-1-Bl-1
7733 8/8 PR-3473

7734 -2 8/9 "

7735 -3 8/27 "

✓ 7736 -4 8/9 "
*Vg Hg; Th?

7737 -5 8/7 "

7738 -Bl 8/7 " bk

B687A1- Bl-22-Bl₂-1
7739 7/31 PR-3474

7740 -2 7/29 "

B687A1- PR-3474	$\frac{2}{3}$ flmy. Toxi	-3	7/30	7741✓ p*
"		-4	8/17	7742
"		-5	8/8	7743
" OK	highly variable	-5k	7/30	7744✓ p*
B687A1- Bk-24- Bk ₂ -1 PR-3475			8/9	7745
"		-2	8/8	7746
"	29.3	-3	8/4	7747✓ p* OK 9/11
"		-7	8/7	7748

			% Amy.	
✓ 7749	-5 Tall, more sturdy; bolder lfts Overall poor; seg. hull char	8/10		PR-3475 28.8
*p/p				
7750	-8h	7/22		" bk
7751	5915C-35-8	8/7	22.1	Calif.
Bk 9/11				
✓ 7752	Bk-28-Bk ₂ -1	7/31	25.6	PR-3476
*p/p				
Bk 9/11				
7753	-2	8/5		"
7754	-3	8/7		"
7755	-4	8/4		"
✓ 7756	-5 Bitter	8/4	28.9	"
*p/p				
Bk 9/11	1973 SNF			

B687A1-
PR-34766K

- Bl

8/4

7757✓

p/p *

B687A1- Bl - 30 - 3 - Bl - 1
PR-3477

8/5

7758

"

- 2

8/7

7759

"

- 3
Variable; Hy. by

8/2

7760✓

p/p *

" BK

- Bl

8/1

7761

B687A1- Bl - 35 - 1 - Bl - 1
PR-3478

Questionable!
St. Hd. symptoms?

8/3

7762✓

p/p *

"

- 2

8/7

7763

"

- 3

8/6

7764

			%Amy.	
B687A1- 7765	-4	8/5		PR-3478
7766	-BL	8/4		" bK
B687A2- 7767		8/1		PR-3479 bK
B687A2- 7768	2-BL-20-1-BL-1	8/10		PR-3480
✓ 7769	-2 Scrimly ok	8/9	24.9	"
* g/p BK 9/10				
7770	-3	8/7		"
✓ 7771	-BL	8/9		" bK
* g/p				
B687A2- 7772	BL-20-2-BL-1	8/8		PR-3481
* g/p				

	% Amy.			
B687A2- PR-3481	- 2		8/10	77773
"	- 3		8/7	77774
"	- 4		8/4	77775
"	- 5		8/4	77776 ✓ 10/10 *
" BK	- BK		8/4	77777
F.A.	Belle Patna		8/3	77778
B687A2- BK-23-1- BK-1 PR-3482			8/8	77779
"	Short 26.7	Hg by - 2	8/4	77780 ✓ 1/10 * BK 9/11

			%Amy.	
✓ B687A2- 7781	-BL	8/2		PR348268
B687A2- 7782	BL-24-1-BL-1	8/9		PR-3483
7783	-2	8/10		"
✓ 7784	-3 Better lgt	8/8	26.3	"
* p/p BK 9/11				
✓ 7785	-4	8/5		"
* p/p				
✓ 7786	-5 Better	8/5	26.1	"
* p/p BK 9/11				
7787	-BL	8/5		" BK
B687A2- 7788	BL-27-1-BL-1	8/7		PR-3484

B687A2- PR-3484	-2	8/5	7789
" Seg. met	-3	8/11	7790✓ bp*
"	-4	7/30	7791
"	-5	8/5	7792
" BK Taller. seg. met questionable left	-BK	8/5	7793✓ bp*
B687A2- PR-3485	BK-32-1-BK-1 Questionable! St. hd symptoms?	7/25	7794✓ bp*
"	-2	7/27	7795
"	-3	7/30	7796

			%Ang	
B687A2- 7797	-4	7/30		PR-3485
7798	-4 -5	7/30		"
✓ 7799 * p/p	-BA Sag. hind color, lt. & probably rusty;	7/23		" BK 28.9
B687A2- 7800	Bh - 35-3-BL-1	8/10		PR-3486
7801	-2	8/10		"
✓ 7802 * p/p	-3 Gen. very good	8/11	28.6	"
Bx 9/11 7803	1973 SNP -4	8/14		"
7804	-5	8/8		"

B687A2- PR-3486 BK	% Amy Overall better! 28.9	- BK	1973 SNP	8/7	7805✓	BK 9/11 B/P *
B687A2- PR-3487	BK - 41-1 - BK - 1 25.9			8/2	7806✓	B/P * BK 9/11
"		- 2		8/6	7807	
"		- 3		8/4	7808	
" BK	Thresh too easy? Tables!	- BK		7/31	7809✓	B/P *
B687A2- PR-3488	BK - 47-3 - BK - 1			8/4	7810✓	B/P *
"		- 2		8/6	7811	
"		- 3		8/7	7812	

			% Amy.	
B687A2- 7813	-3h	8/2		PR-3488bk
B687A2- 7814		8/8		PR-3489bk
B687A2- ✓7815 x/p/p Bx 9/11	Bk - 55-1- Bk-1 Good plant; shorter;	8/8	29.1	PR-3490
✓7816 p/p Bx 9/8	-2 Better; shorter; some taller segs; slightly later; Good fruit; reach too early? 1973 SNP	8/10	28.1	" 29.0
7817	-3	8/9		"
7818	-4	8/8		"
7819	-5	8/9		"
✓7820 x/p/p	-Bk	7/31		" bk

B687A2- PR-3491	%Amy		8/2	7821
"			8/5	7822
"			8/6	7823
"			8/6	7824
"			8/4	7825
" bk			7/31	7826
uyn 81 26.2	Dawn		8/14	7827
B 687A2- PR-3492			8/6	7828

Bx 9/11

B687A2-
7829

8/4

PR-3492

7830

8/11

"

7831

8/9

"

7832

8/4

"

7833

8/1

" 6A

B687A2- B6-69- B6₂-1
✓ 7834

8/4

PR-3493

7835

-2

8/2

"

✓ 7836

-3

Hg bag;

7/28

"

* p/p

%Amy

B687A2-
PR-3493

-4

8/5

7837

"

-5

8/4

7838

" BK

-BR

7/30

7839

B687A2- BK-75-3-BK-1
PR-3494

7/31

7840

"

-2

7/31

7841

25.6

Bk 9/11

"

-3

8/4

7842

"

-4

8/7

7843

" BK

-BK

8/5

7844

			% Army.	
B687A2- ✓ 7845	Bk-82.1- Bk-1	8/5	25.1	PR-3495
*p/p Bk 9/11	- 2	8/2		"
7846				
7847	- 3	8/10		"
7848	- 4	8/12		"
7849	- 5	8/5		"
7850	- Bk	8/2		" Bk
7851	Bluebelle	8/9	26.1	Fd. 26.2
Bk 9/11				
B687A2- 7852	Bk- ⁹⁸ 100 -3- Bk-1	8/7		PR-3496

	% Amy.			
B687A2- PR-3496		- 2	8/8	7853
"		- 3	8/8	7854
"		- 4	8/8	7855
"	lgt too small?	- 5	8/1	7856✓ p/p*
" BK	lgt 28.2	- al too small?	8/5	7857✓ p/p* BK 9/11
B687A2- PR-3497	BK-100-1-BK-1 Good; more uniform? 26.7		8/7	7858✓ p/p* BK 9/11
"		1973 SMP		
"		- 2	8/8	7859
"		- 3	8/9	7860

			% Amy	
B687A2- ✓ 7861 * p/p	-4	8/8		PR-3497
7862	-5	8/9		"
7863	-Bl	8/8		" bk
B687A2- 7864	Bk-108-2-Bl-1	8/5		PR-3498
✓ 7865 * p/p BK 9/11	-2 Hghy; good lgt; - recorded	8/5	2.4.9	"
✓ 7866 * p/p	-3	8/1		"
7867	-4	8/3		"
7868	-5	8/3		"

B687A2-
PR-3498bK

-B2

7/31

7869

B687A2-
PR-3499bK

8/7

7870

B687A2- B6-115-B1-B1-1
PR-3500

8/5

7871✓

p/p*

"

-2

8/8

7872

"

-3

8/7

7873

"

-4

8/4

7874

"

-5

8/4

7875

" bK

Highly variable

-B2

8/1

7876✓

p/p*

7877	Labelle	7/31	Fd.
B687A2- 7878	B6-117-1-B6-1	8/7	PR-3501
7879	-2	8/7	"
7880	-3	8/4	"
7881	Tuller -4	8/7	"
7882	5	8/4	"
✓ 7883	-B6	8/6	" bK
B687A2- 7884	B6-119-1-B6-1	8/5	PR-3502

* 8/6

88
B687A2-
7893

8/6

PR-3503

7894

8/9

"

7895

8/1

" bK

B686A1-
7896

7/31

PR-3504bk

B686A1-
7897

B6 - H26 - B6 - 3-1

7/31

PR-3505

7898

-2

7/30

"

✓ 7899

-3

Early! good.

7/30

"

* 7900

-4

7/30

"

$$[(Blk. \times D.) \times (B.P. \times D.)] \times (BBT-50/2 \times Tojotla)$$
B686A1
PR-3505

-5

7/30

7901

" bk

-Bl

7/28

7902

B686A1 - Bl - H47 - Bl - 3 - Bl - 1
PR-3506

8/4

7903

"

-2

8/6

7904

"

-3

8/5

7905

29.6

Bk 1/7

"

Variable ht. but
gen. good; Upr generally.

-4

8/5

7906

"

-5

8/4

7907

" bk

Bl

8/2

7908

			% Army	
B686A2 7909	Bl- 435- Bl- 1- Bl- 1	8/7		PR-3507
7910	-2	8/5		"
7911	-3	8/5		"
✓ 7912	-4 avg. bill color, shorter; variable Bl; Um	8/3	24.7	26.4 "
* 7913	-5	8/9		"
7914	-BL	8/3		" bK
B686A3 7915	Bl- 44- Bl- 1- Bl- 1	8/2		PR-3508
✓ 7916	-2 short; early rel. Um, H	8/2	25.1	"
* 7917	1973 SNP			

B686A3 PR-3508	%Amy	-3	8/6	7917
"	Rel UH, M; shorter; good 25.0	-4 1973 SNP	8/5	7918 p/p *
"		-5	8/7	7919 BK 9/11
" BK		- Bh	7/31	7920
B686A3- PR-3509BK	Bh-1/4	Bh-2- gold;	8/4	7921 p/p *
B686A3- PR-3510	Bh-1/2	Bh-2- Bh-1	8/10	7922
"	Med. tall; rel. gold eggs. 27.6	-2 UH, M	8/9	7923 p/p *
"		-3	8/8	7924 BK 9/11

			%Amy	
B686A3- 7925	-4	8/8		PR-3510
✓7926	-5	8/3		"
*p/p BK 9/11	mod. tall; red UH, M 1973 SNP		25.3	
7927	-BL	8/8		"BK
7928	Bluebonnet	50 8/27		71-8013
B686A3- 7929	BL-H17-BL-1-BL-1	1 8/4		PR-3511
7930	-2	8/4		"
✓7931	-3	8/2		"
*8/8 BK 9/11	mod. ht. red UH, M; beautiful long legs; long ears 1973 SNP		26.1	
7932	-4	8/4		"

% Amy

B686A3-
PR-3511

-5

814

7933

"bk

-Bk

Beautiful big lvs;
somewhat taller

25.3

814

7934✓

p/p *

Bk 9/11

B686A3- Bk-H19-Bk3-1
PR-3512

815

7935

"

Good plants; -2 UHM

28.8

gold

1973 SNP

817

7936✓

p/p *

Bk 9/11

"

-3

819

7937

"bk

-Bk

814

7938

B686A3- Bk-H25-Bk1-Bk-1
PR-3513Easier; shorter;
smaller lvs?

814

7939✓

p/p *

"

-2

811

7940

			% Army	
B686A3- 7941	- 3	8/1		PR-3513
✓ 7942 * p/p	- AK Sag. Lt. Bull color, + mylar mat.	8/4		"bk
B686A3- 7943	Bk-H29-Bk-1-Bk-1	8/7		PR-3514
✓ 7944 * p/p	- 2	8/7		"
✓ 7945 * p/p Bk 9/11	- 3 Shatter; early; Rel U.M.H. 1973 SNP	8/3	25.5	"
7946	- 4	8/3		"
7947	- 5	8/6		"
7948	BL	8/4		"bk

B686A3- PR-3515	%Amy Bk - H45 - Bk - 2 - Bk - 1		815	7949
" 22.5	RA UHM; stout; better overall 25.3 1973 SNP	-2	814	7950✓ B/p* Bk 9/10
"	Overall good; like 7950 25.8 1973 SNP	-3	814	7951✓ B/p* Bk 9/11
"	Bk 9/11 for Campbell Soup quality test	-4	817	7952
"		-5	815	7953
" Bk	Overall good 25.7	-Bk	811	7954✓ B/p* Bk 9/11
70-761	IR-92		913	7955
B686A3- PR-3516	Bk - H49 - Bk - 1 - Bk - 1		817	7956 B/p*

			%Amy	
B686A3- 7957	-2	8/7		PR-3516
✓7958 *p/p	-3 OK but still variable	8/4		"
7959	-4	8/6		"
✓7960 *p/p OK 9/11	-5 OK	8/7	28.3	"
✓7961 *p/p	-Bh Variable but OK	8/4		" bK
B686A3- 7962	B6-473-Bh-1-BL-1	8/4		PR-3517
✓7963 *p/p	-2 Seas good	8/7		"
7964	-3	7/30		"

	%Amy.				
B686A3- PR-3517	Shorter; earlier; questionable; still variable	-4	7/29	7965	p/p * Bk 9/11
"	26.4	-5	7/30	7966	p/p *
"	Shorter; variable med.	-B ₂	7/27	7967	
B687A1-B ₂ -H1-B ₂ -3-B ₂ -1 PR-3518			8/3	7968	
"		-2	8/7	7969	
"		-3	8/7	7970	
" bK	Variable lat. met; gen. better; st. hd?	-B ₂	7/31	7971	p/p *
B687A1-B ₂ -H6-B ₂ -3-B ₂ -1 PR-3519			8/12	7972	

			% Amy	
B687A1- ✓ 7973	-2 Taller but good; U.H.M.; later	8/12	26.6	PR-3519
* p/p Bk 9/11				
7974	-3 Bk 9/19 for Campbell Saus	8/9		"
✓ 7975	-BK Mod tall but good; U.H.M.; 1973 SNP	8/11	24.9	" BK 22.0 22.7
* p/p Bk 9/10				
7976	Starbonnet	8/18		227788
B687A1- ✓ 7977	Bk - H20 - Bk - 2 - Bk - 1 OK; later	8/12	25.2	PR-3520
* p/p Bk 9/10				23.5
7978	-2 Bk 9/19 for Campbell Saus	8/12		"
7979	-3	8/6		"
✓ 7980	-BK Variable but gen. OK	8/9		" BK
* 8/8				

B687A1- Bb- H28- Bb-3- Bb-1
PR-3521

8/9

7981

-2

"

8/2

7982

-3

"

Questionable!

8/7

7983

p/p #

-4

"

8/8

7984

-5

"

7/28

7985

-Bb

" bK

Poor grains!

7/28

7986

B687A2- Bb- H1- Bb-2- Bb-~~Bb~~!
PR-3523

8/10

7987

-2

"

8/9

7988

6687A2- 7989	-3	8/4	PR-3523
7990 * p/p	-Bk Taller; smaller lgs; more spindly plant!	8/8	"bK
6687A2- 7991 * p/p	Bk-H1-Bk₂-1 More spindly; gen. less good	8/9	PR-3524
7992	-2	8/8	"
7993	-3	8/9	"
7994	-Bk	8/7	"bK
6687A2- 7995	Bk-H42-Bk-1-Bk-1	8/4	PR-3526
7996 * p/p	-2 Poorer; St. Hd'?	8/4	"

B687A2
PR-3526

-3

8/4

7997

"bK

-bk

8/3

7998

B687A2-
PR-3528bk

four -

7/29

7999

B687A2-
PR-3529bk

five -

8/2

8000

[illegible]

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UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
Crops Research Division

FIELD NOTEBOOK
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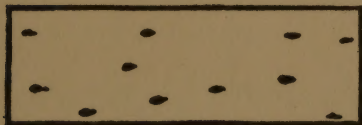
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(Street Address)

(City and State)

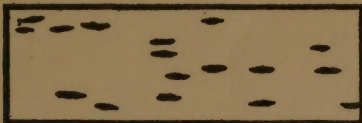
SCALE FOR ESTIMATING RUST

1



5%

2



10%

3



25%

4



40%

5



65%

6



100%

Diagram showing six degrees of rustiness, which may be used in estimating the percentage of rust infection on leaf or stem. The shaded spots represent rust, and the figures represent approximately the rust percentages computed on the basis of the maximum amount of surface covered by rust as shown in the 100% figure. This figure (No. 6 in the diagram) represents 37% of actual surface and is arbitrarily selected as 100%. Other percentages are in terms of No. 6.

This scale is easy of application. A number of leaves are gathered from the row or plot at random, and a number of plants carefully examined for stem rust; these are compared with the diagrams and the proper figures recorded in the notebook.

The plus or minus sign may be used to indicate a slightly greater or less amount of rust than the nearest figure. While these figures may not express accurately the actual surface of host tissue rusted, they do provide a usable systematic method for recording rust infection, and will more intelligibly represent the facts than will figures showing resistance percentages or infection percentages on the 50% (maximum) basis.

8031
8220
8400
8483
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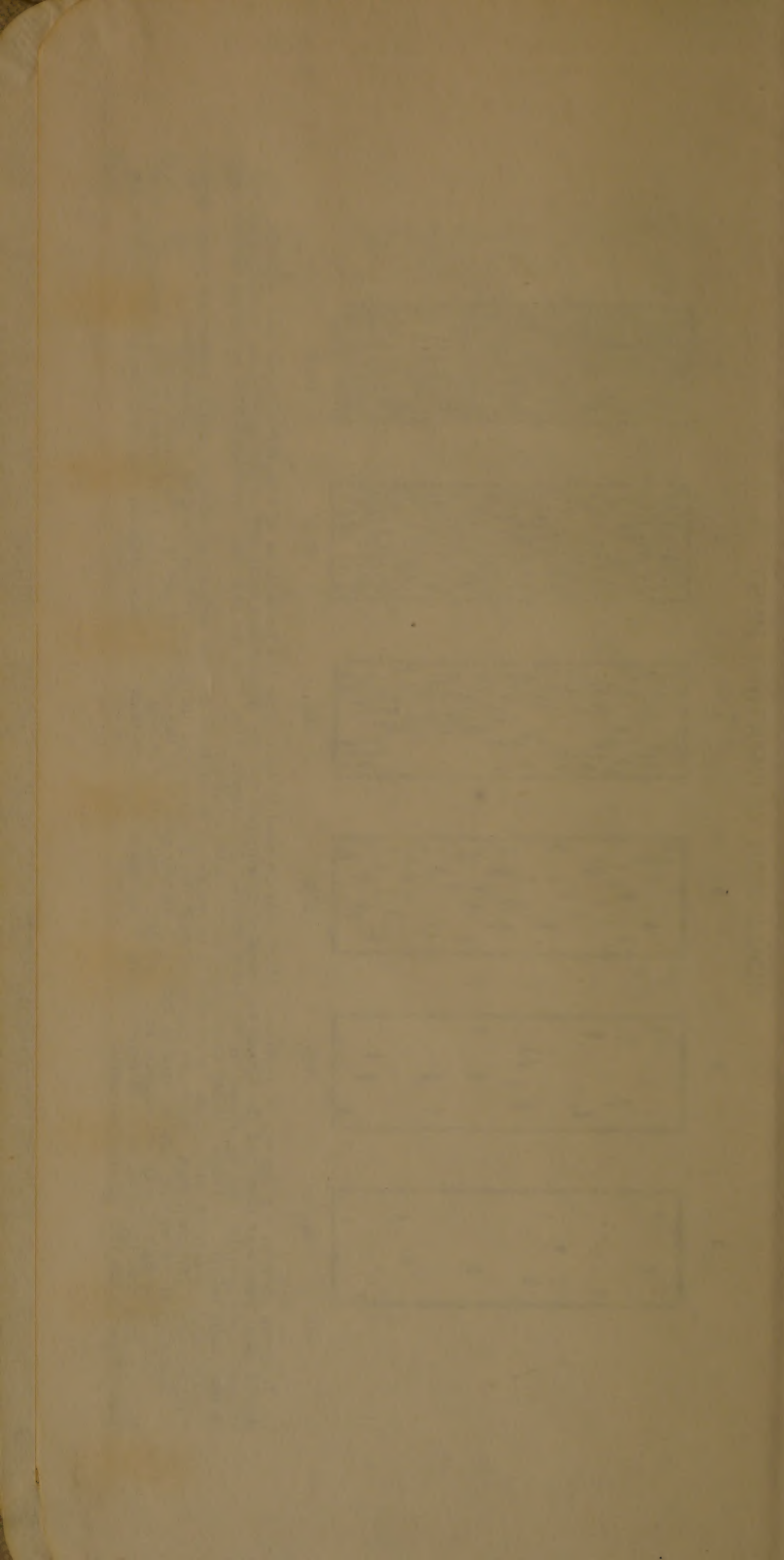
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9099
9100



			%Amy	
B687A2- ✓ 8001 *p/p Bk 9/12	Bk-499-Bk-2-Bk-1- -2 Tallas; rel. uniform	8/5	27.3	PR-3530
✓ 8002 *p/p Bk 9/12		8/11	28.7	"
8003	-3	8/9		"
8004	-Bk	8/6		" bk
B687A2- 8005	Bk-H101-Bk-1-Bk-1- -2	8/7		PR-3531
8006		8/9		"
✓ 8007 *p/p	-3	8/3		"
✓ 8008 *p/p	-Bk	8/8		" bk

	%Army				
B68742- Bk - 108- Bk - 3- Bk - 1				8/6	8009
PR-3532					
"	Short; 29.3		- 2	8/6	8010 ✓
					Pp*
					BK 9/12
"			- 3	8/7	8011 ✓
					Pp*
"			- 4	8/7	8012
"			- 5	8/7	8013
" BK			- BK	8/6	8014 ✓
					Pp*
B68742- Bk - 108- Bk - 3- Bk - 1					
PR-3533	Short;			8/8	8015 ✓
					Pp*
		1973 SNP			
"			- 2	8/8	8016

B687A2- ✓8017 *p/p	-3	8/8	PR-3533
8013	-4	8/10	"
8019 .	-5	8/9	"
/8020 *p/p	-Bh	8/3	" bK
B687A2- Bh-1/24-Bh-1-Bh-1 ✓8021 . *p/p		8/24	PR-3534
8022	-2	8/25	"
8023	Tight Landing Date 3	8/25	"
8024	-Bh	8/24	" bK

%Amy

Bluebelle

Fd.

26.2

8/12

8025

Bk 9/12

B687A2-Bk-99-6-BL-1

PR-3535

T_{OK}

27.4

8/11

8026✓

Pp*

Bk 9/12

"

- 2

8/11

8027

"

- 3

8/11

8028

"bK

- Bk

8/8

8029

B687A2-Bk-99-f-Bk-Bk

PR-3536bK

8/7

8030

Pp*

B687A1-Bk-1-Bk3-1

PR-3537

8/29

8031

"

- 2

8/28

8032

- B68 7A1- ✓ 8033 *p/p	- 3 Taller; long legs	8/7	PR-3537
8034	- 4 Bk 9/19 for Campbell Soup	8/7	"
✓ 8035 *p/p	- 5 Seq. several chondria; no. hull color; shorter;	8/5	" 25.5
8036	- Bk	8/6	" bk
B68 7A1- 8037	Bk-2- Bk-2- Bk-1	7/27	PR-3538
8038	- 2	7/29	"
8039	- 3	7/30	"
✓ 8040 *p/p	- Bk	7/28	" bk

B687A1- Bk-2-Bk-Bk-Bk-1
PR-3539

8/7

8041

"

-2

7/31

8042

Pp*

"

-3

8/1

8043

"bk

-BL

8/1

8044

B687A1- Bk-4-Bk-1-Bk-1
PR-3540

8/8

8045

"

Taller ;

-2

8/6

8046

Pp*

"

-3

8/7

8047

"bk

-BL

8/8

8048

			%Amy.		
B687A1- 8049	Bk. 12-Bk. 3-Bk. 1	8/8		PR-3541	
8050	<i>Red Unending</i> -2	8/9		"	
8051	<i>Red Unending</i> -3	8/7		"	
8052	<i>Very hard handling!</i> <i>Expected plant</i> -4	8/7	27.6	28.7	"
8053	<i>Red Unending</i> -5	8/8		"	
8054	-Bk	8/8		" Bk	
8055	CI 9654	8/18		kyn 96	
B687A1- 8056	Bk. <i>four golds</i>	7/26		PR-35 1/2 Bk	

B687A1-Bk-1P-Bk-2-Bk-1
PR-3543

8/2

8057

"

-2

7/29

8058

"

-3

8/7

8059✓

p/p *

"OK

-Bk

7/28

8060✓

p/p *

B687A1-Bk-20-Bk3-1
PR-3544

Good!

8/4

8061✓

p/p *

"

-2

8/12

8062

"

-3

8/8

8063

"OK

-Bk

8/4

8064✓

p/p *

B687A1- ✓ 8065 *p/p	Bk-22-Bk-2-Bk-1 Very short	8/3	PR-3545
8066	-2	7/30	"
8067	-3	7/28	"
✓ 8068 *p/p	-BK	8/3	"BK
B687A1- ✓ 8069 *p/p	Bk-24-Bk ₃ -1 neg. st	8/3	PR-3546
8070	-2	8/3	"
8071	-3	8/25	"
8072	-4	8/3	"

B687A1- PR-3546	Yolmg. seg. ht. 22.9	-5	8/4	8073 ✓ Pp* Bk 9/12
" bk		- Bl	8/5	8074
Fd.	Labelle 25.8		8/1	8075 Bk 9/7
B687A1- Bl- 28- Bl- 1- Bl- 1 PR-3547			8/7	8076 ✓ Pp*
"		- 2	8/10	8077
"		- 3	8/8	8078
" bk		- Bl	8/2	8079
B687A1- Bl- 28- Bl- 4- Bl- 1 PR-3548			8/9	8080

B687A1-
8081

-2

8/8

PR-3548

8082

-3

8/7

"

✓8083

-4

8/3

" bk

B687A1-
8084

Bk. 28-Bk-5-Bk-1

8/7

PR-3549

8085

-2

8/6

"

✓8086

-3

8/5

"

8087

-Bk

8/4

" bk

B687A1-
8088

Bk. 30-Bk-1-Bk-1

8/10

PR-3550

	%Amy				
B687A1 PR-3550	-2 Tok; shorter		8/9	8089	pp*
"	-3 Shorter; TH 24.3		8/9	8090	pp* BK 9/12
" BK	1973 SNP -BL		8/3	8091	
B687A1 - BL-35 - BL-4 - BL-1 PR-3551			8/4	8092	
"	-2		8/7	8093	pp* BK 9/12
"	Tok? 24.9 Faint 27.9	1973 SNP -3 TH	8/11	8094	BK 9/12
" BK	-BL		8/7	8095	
B687A1 - BL-35 - BL-3 - PR-3552	Short 24.3	/	8/3	8096	pp* BK 9/12

B687A1-
8097

-2

8/13

PR-3552

8098

tall

-3

8/12

"

✓ 8099

Variable lat!

-4

8/2

"

* p/p

8100

-5

8/5

"

8101

-BK

8/2

" BK

B687A2-
8102

BL-15-BL-2-BK-1

8/11

PR-3553

8103

tall

-2

8/14

"

8104

young

-3

8/12

"

	% Army				
B687A2- PR3553	- 4 less tall; big legs	8/12	8105	✓	1/p*
"	- 5	8/10	8106		
" BK	TH - Bh.	7/31	8107		
B687A2- PR-3554	Bk-2f - Bk-1 - Bk-1 Uniform! 25.2	8/8	8108	✓	1/p* Bk 9/12
"	- 2	8/9	8109		
"	- 3	8/5	8110	✓	1/p*
"	TH; shorts + good 25.3	8/3	8111	✓	1/p* Bk 9/12
"	- 5	8/7	8112		

			% Army	
B687A2- 8113	-Bh	8/6		PR-3846R
B687A2- ✓ 8114	Bh-27-BL-3-BL-1 Big lgt; mod. tall; Tall	8/6	27.1	PR-3555
* Bp BK 9/12 8115	-2	8/8		"
✓ 8116	-3 Shades; Hylg	8/4		"
* Bp 8117	-4	8/9		"
✓ 8118	-5	8/10		"
* Bp 8119	-BR	8/7		" bK
B687A2- 8120	201	8/5		PR-3554 bK

	%Amy.		
B687A2-Bl-55-Bl3-1 PR-357		8/4	8121
"	-2	8/5	8122
"	-3	8/8	8123
"	-4	8/11	8124
"	-5	8/8	8125
" BK	-xl Think too long?; less good	8/11	8126 ✓ 8/14 *
2478 88	Star bonnet 24.2	8/21	8127 BK 9/12
B687A2-Bl-57-Bl-4-Bl-1 PR-358		8/3	8128

			%Amy	
B687A2- 8129	- 2	8/3		PR-3558
✓ 8130 *p/p Bic 9/12	- 3 Mod. lat; Hy lg Rel. uniform	7/31	24.9	"
8131	- Bl	7/29		" bK
B687A2- ✓ 8132 *p/p	Bl-69-Bl-2-13h-1	8/7		PR-3559
8133	- 2	8/8		"
8134	- 3	8/7		"
8135	- 4	8/11		"
✓ 8136 *p/p	- 5 Short; some tall; Hy lg	8/5		"

B687A2- PR-3559 BK	% Army	-BK	8/10	8137
B687A2-BL-69-BL-4-BL-1 PR-3560	27.1		8/6	8138 ✓ Op* BK 9/12
"	Rel. uniform; Tok;	-2	8/8	8139 ✓ Op*
"	1973 SNR	-3	8/9	8140
"	Leather & shell	-4	8/5	8141
"	Tok	-5	8/9	8142 ✓ Op* BK 9/12
" BK	26.6	-BK	8/7	8143
B687A2-BL-86-BL-1-BL-1 PR-3561			8/9	8144

			%Amy	
B687A2- ✓ 8145 *p/p	- 2 Tok	8/6		PR-3561
✓ 8146 *p/p BK 9/8 B687A2- 8147	- Bl Generally short but some lat + maturity variation; often stubby lat Bl-86-Bl-4-Bl-1	7/31 8/11	25.8	"bK 29.0 PR-3562
8148	- 2	8/3		"
✓ 8149 *p/p	- 3	8/3		"
✓ 8150 *p/p BK 9/8	- 4 Mod. short; generally more uniform lat + mat; early; 1973 SNP?	8/3	28.4	" 29.1
✓ 8151 *p/p	- 5	7/26		"
8152	- Bl	8/11		"bK

	%Amy				
uzh 81	Dawn		8/14	8153	
	27.0				Bk 9/12
B687A2-Bk-99-Bk-1-Bk-1 PR-3563			7/27	8154	
"	24.9	-2	8/13	8155✓	Pp* Bk 9/12
"		-3	8/7	8156	
"bk		-Bk	7/28	8157	
B687A2-Bk-99-Bk-2-Bk-1 PR-3564			8/15	8158✓	Pp*
"		-2	8/17	8159	
"	27.8	-3	8/11	8160✓	Pp* Bk also
	Good flat; OFF; rd. uniform ht to neck; somewhat later T ₄ ; of hd? 200 1973 400				

			% Amy.	
B687A2- 8161	-4	8/9		PR-3564
8162	-5	8/18		"
8163	-3h	8/11		" BK
B687A2- 8164	Bk-99-Bk3-1	8/12		PR-3565
8165	-2	8/17		"
✓ 8166 * 1/4 Bk 9/12	-3 Earlier, shorter	7/31	28.4	"
8167	-4	8/14		"
8168	-5	8/11		"

12687A2- PR-3565 bk	%Amy.	-BL	8/9	8169
B687A2- PR-3566	BL-100- BL-1- BL-1		8/6	8170
"	Mod. short 26.6	- 2	8/5	8171 ✓ Vp* BK 9/12
"		- 3	8/7	8172
" bk		- BL	8/4	8173
Fd.	Belle Patna 25.3		8/3	8174 BK 9/7
B687A2- PR-3567	BL-100- BL-1- BL-1		8/3	8175
"		- 2	8/5	8176

			% of flow	
B687A2- 8177	-3	8/4		PA-3567
* rhp				
8178	-BK	7/30		"BK
B687A2- 8179		8/7		PR-3568 BK
B687A2- 8180	BK-115-BL-2-BK-1 Tok	8/4		PR-3569
* rhp			28.7	
Bx 9/12				
8181	-2	8/7		"
8182	-3	8/3		"
8183	-4	8/8		"
8184	-5	8/8		"

B687A2- PR-3696K	- BL	8/3	8185	✓ pp *
B687A2- BL-117- BL-3- BL-1 PR-3570		8/10	8186	
"	- 2	8/11	8187	
"	- 3	8/8	8188	
"	- 4	8/5	8189	
"	- 5	8/5	8190	✓ pp *
25.2				BK 9/12
" BK	- BL	8/4	8191	
B687A2- BL-119- BL-2- BL-1 PR-3571		8/8	8192	

			%Amy.	
B687A2- 8193	-2	8/9		PR-3571
✓8194 *x/y Bx 9/7	-3 Um; ht small	8/8	29.2	" 28.4
8195	-4	8/9		"
✓8196 *p/p	-5	8/5		"
8197	-BR	8/3		" bK
B687A2- 8198	BL-120-13A ₃ -1	8/8		PR-3572
✓8199 *p/p	-2	8/8		"
8200	-3	8/7		"

B687A2- PR-3572 bk	-BK	7/30	8201
B687A1- Bk- H2- Bk ₂ - 3- Bk-1 PR-3573		8/4	8202
"	-2	8/7	8203
"	-3	8/8	8204
24.1 Zinfert, dry more?	-4	8/4	8205
"	-5	8/7	8206
" BK	-BK	8/6	8207
B687A1- Bk- H2- Bk ₂ - 1- Bk-1 PR-3574		8/8	8208

8/8 *

BK 9/12

B687A1- 8209	-2	8/8	PR-3574
8210	-3	8/8	"
✓8211 *g/p	<i>light</i> -4	8/8	"
8212	-5	8/9	"
8213	-12k	8/13	" bk
B687A1- 8214		8/7	PR-3575
8215	<i>fall; under; good</i>	8/3	"
8216		7/21	"

B687A1-
PR-3575

8/4

8217

"

tall, under, four

8/11

8218

" bk

7/21

8219

Bluebonnet 50

71-8013

8220

B687A1
PR-3576

8/10

8221

"

8/10

8222

"

thick to 40

8/10

8223

"

8/10

8224

			%Amc	
B687A/- 8225	/	8/8		PR-3576 bk
B687A/- 8226	Bh-428-Bh ₂ -1-Bh-1	8/10		PR-3577
8227	-2	8/8		"
8228	-3	8/7		"
8229	-4	8/11		"
✓8230	-5	8/11	28.1	"
*p BK 9/12				
8231	-BL	8/4		" bk
B687A/- 8232	Bh-428-Bh ₂ -3-Bh-1	8/4		PR-3578

B687A1-
PR-3578

-2

8/7

8233

"

-3

8/5

8234

"

you less good;
more stinky -4

8/3

8235

p/p *

"

-5

8/7

8236

" bk

-BL

8/7

8237

B687A2- ^{H40} Bk- ~~#17~~ Bk₂- 4- Bk-1
PR-3579

8/4

8238

"

-2

8/1

8239

"

-3

8/10

8240

			%P _{max}	
B687A2- 8241	-4	8/2		PR-3579
✓ 8242 *p/p	5	8/11		"
8243 *p/p BK 9/7 B687A2- 8244	-Bl OK Rd. infer mat; some lt resist some good cpts gald	7/30 8/8	29.1 30.2	"bk PR-3580 bk
B687A2- ✓ 8245 *p/p	Bk-1157-Bk ₂ -2-Bk-Bl	7/31		PR-3581bk
B687A2- 8246	Bk-1157-Bk ₂ -4-Bk-1	7/31		PR-3582
8247	-L	7/31		"
8248	-3	8/7		"

B687A2 PR-3582	% Amy	-4	8/1	8249
"	Embier 24.4	-5	8/4	8250 ✓ Bk 9/12
" bK		-6	7/30	8251
Fd.	Bluebelle 24.4		8/9	8252 Bk 9/12
B687A2- PR-3583			8/7	8253
"			8/8	8254
"	Very tall & poor		8/8	8255
"			8/9	8256

Blue 7A2- 8257		8/8	PR-3583
8258	Very tall to front	8/7	" bK
Blue 7A2- 8259	BL - H99 - BL ₂ - 2 - BL - 1 Shooter, early	8/2	PR-3584
8260	-2	7/30	"
8261	-3	8/7	"
8262	-BL	8/4	" bK
Blue 7A2- 8263	BL - H99 - BL ₂ - 4 - BL - 1	8/8	PR-3585
8264	-2	8/1	"

B687A2- PR-3585	- 3	8/6	8265
"	- 4	8/6	8266
"	- 5	8/4	8267
" b/k	- Bk	8/4	8268 ✓ P/P *
B687A2- Bl-10/- Bl ₂ -2-Bl-1 PR-3586		8/4	8269
"	- 2	8/2	8270 ✓ P/P *
"	- 3	8/4	8271
"	- 4	8/3	8272

			%Amy	
B687A2- 8273		8/2		PA-3586 bk
8274	CI 9654	8/17		23m 96
B687A2- 8275	BL-H101-BL ₂ -3-BL-1	8/8		PA-3587
8276	-2	8/7		"
8277	-3	8/7		"
✓ 8278	Butter -4	8/7		"
xpp Bk 9/12			26.8	
8279	-5	8/8		"
✓ 8280	-BL Wm's less lit. unstable; gen. good	8/4		" bk
p/p Bk 9/8	1973 SNP		28.3	29.3

B687A2-BL-H101-BL₂-5-BL-1
 PR-3588

8/5

8281

"

-2

8/7

8282

"

-3

8/9

8283

sig full color

"

-4

8/10

8284

"

-5

8/5

8285✓

DB*

"BK

-BL

8/2

8286✓

DB*

B687A2-BL-H108-BL₂-2-BL-BL
 PR-3589BK

Taller; OK

8/4

8287✓

V/D*

B687A1-BL-6-BL₃-1
 PR-3590

8/10

8288

			%Amy	
Ble 87A1- 8289 *p/p	-2	8/7		PR-3590
✓8290 *p/p Bk 9/12	-3	8/5	29.6	"
8291	-4	8/10		"
8292	-5	8/11		"
/8293 *p/p	-Bh	8/9		" bk
Ble 87A1- 8294	Bh-9- Bh3-1	8/7		PR-3591
8295	-2	8/11		"
8296	-3 Shooting	8/4		"

B687A1- PR-3591	%Amy. -4	8/4	8297
"	-5 Shute; nose diff? 25.0	8/5	8298✓ JP* Bk 9/12
"	-6	8/11	8299✓ JP*
277 12	CI 9872	8/6	8300
B687A1- Bk- H28- Bk- 8-1 8444	24.4	8/5	8301✓ JP* Bk 9/12
B687A2- Bk- H57- Bk3- Bk PR-35276K		7/31	8302✓ JP*
B687A2- Bk- H40- Bk- 2- Bk 84676K		8/8	8303✓ JP*
B683A1- Bk- 3- 4- Bk- 1 PR-3003		8/26	8304

B693A1- 8305	- 2	8/19	PR-3003
8306	- 3	8/20	"
8307	- 4	8/26	"
8308	- 6	8/21	" bK
B693A1- 8309		8/18	PR-3004
8310		8/18	"
8311		8/18	"
8312		8/18	"

B683A1-
PR-30046K

8/21

8313

B683A1-
7252 BK

8/10

8314

B685A1-
PR-3025

8/15

8315

"

8/18

8316

"

8/12

8317

"

8/13

8318

"

8/16

8319

" BK

8/11

8320

B685A1- 8321		8/17	72636K
B681A2- 8322		8/26	PR-3052
8323		8/20	"
8324		8/7	"
8325		8/27	"
8326		8/21	"
8327		8/18	" bK
B681A2- 8328		8/12	PR-3053

B681A2-
PR-3053

8/10

8329

"

8/21

8330

"

8/27

8331

"

8/12

8332

"bK

8/13

8333

B681A2-
PR-3057bK

8/25

8334

B681A2-
7390bK

7/20

8335

B681A3-
PR-3125bK

8/24

8336

B681A3- 8337		8/17	PR-31266K
B681A3- 8338		8/16	PR-3127DK
B681A3- 8339		8/14	PR-3246
8340		8/2	"
8341		8/7	"
8342		7/31	" bK
B681A3- 8343		8/13	7804bK
B681A3- 8344		7/30	7850 bK

B684A1
PR-3270

8/10

8345

"

8/2

8346

"

8/18

8347

" bk

8/5

8348

B684A1-
PR-3275

8/4

8349

"

8/25

8350

"

8/17

8351

"

8/18

8352

8353		8/20	PR-3275
8354		7/31	" bk
8355	PI 318643 Hoyoku	8/21	Stg. 592(21-12)
8356		8/21	"
DK 9/28	263 grams,		
8357		8/21	"
8358	PI 338012 HOKURIKU 76	8/3	Stg. MP-484
8359		8/3	"
BK 9/19	407 gms.		
8360		8/3	"

Stg. MP-483	PI 337362 Sh 30-21 (Taiwan)	8/15	8361
"	586 gms	8/15	8362 Bk 9/19
"		8/15	8363
Stg. MP-485	PI 338511 Yuang-hsing 1 (Taiwan)	8/13	8364
"	632 gms.	6/13	8365 Bk 9/19
"		8/13	8366
Stg. 593(2-13)	PI 325900 CP 231-SLO 17 x T(N)1	8/13	8367
"	638 gms.	8/13	8368 Bk 9/19

8369	PI 325900	8/13	stg. 593(21-13)
8370	stg. 705082 SS Dawn x SSS	8/15	stg. LP 211
8371		8/15	"
BK 9/19	359 gms.		
8372		8/15	"
8373	stg. 70 L1433 (9209 Sol-9187 x B50-Ref) x SSS	8/19	stg. LP-415
8374		8/19	"
BK 9/19	Same weight to stg. 70		
8375	342 gms.	8/19	"
8376	stg. 698191 (Vegold x 9556) x Dawn	8/10	stg. LP-37

Stg. LP-37	Stg. 698191	8/10	8377	8/10 *
"	1152gms 9/5 Bulhead	8/11	8378	
Stg. LP-47	Stg. 698404 (Vegold x 9556) x Dawn	8/7	8379	
"	9/5 Bulhead 1017gms	8/3	8380	8/10 *
"	Bulhead	8/4	8381	
Stg. MP-429	Stg. 70M 741 Nova 66 x IR-8 (F5)	8/7	8382	
"		8/8	8383	Bx 9/19
"	Hx. variation 48/gms	8/9	8384	

8385	Stg. 70M 806 (Palmyra - Nova 6 1/2 x Saturn) x IR-8 (F5)	8/9	Stg MP-43
8386		8/9	"
BK 9/19			
8387	333 gms.	8/9	"
8388	CL 9649 SS Down	8/14	Stg MS-16
8389	15/10 gm.	8/13	"
8390		8/14	"
8391	CL 9722 SSS	8/20	Stg. MS-17
8392		8/19	"
BK 9/19	384 gms.		

Stg. MS-17	CI 9722	8/19	8393
Stg. 152A(2-1)	CI 9187	8/14	8394
"		8/14	8395
	458 gm.		BK 9/19
"		8/14	8396
Stg. MS-20	Stg. 653570	8/11	8397
	CI 9433-Bbt 50 x 9/87		
"		8/13	8398
	494 gm.		BK 9/19
"		8/12	8399
Adair	P.I. 353 667	10/11	8400
	IARI 5916 (India)		

8401	PI 353667 /	10/11	Adair
8402	CI 9695	8/17	Stg. 143A(210)
8403		8/17	"
BK 9/19	337gm.		
8404		8/17	"
8405	CI 9649	8/14	Stg. MS-16
8406		8/14	"
8407	p/p insd 9/13 1370gm.	8/14	"
8408	CI 9722	8/20	Stg. MS-17

stg. MS-17	CI 9722	463gm.	8/21	8409	BK 9/19
"			8/21	8410	
stg. MS-18	CI 9834		8/23	8411	
"	Severe light or dirty	232gm.	8/23	8412	BK 9/28
"			8/23	8413	
stg. MS-33	stg. 652101 Nova dwarf		8/13	8414	
"	Inspected 9/19	422gm.	8/13	8415	
"			8/13	8416	

8417	CI 9453	8/13	stg. ms-28
8418	Very up white 455 gm. too!!	8/13	"
BK 9/19			
8419		8/13	"
8420	CI 9460	8/13	stg. ms-30
8421	Very up white 591 gm. too!!	8/12	"
BK 9/19			
8422		8/13	"
8423	CI 9633	8/8	stg. HA-262
8424		8/9	"
BK 9/19	357 gm.		

CI 9633

Stg. HR-2C2

8/9

8425

Stg. 6511076-1

Stg. P510-525

8/1

8426

Zenith x Adt-3

8/2

8427

Bulldog 9/5

696gn

8/6 *

7/31

8428

Stg. 6511076-1

Stg. P604-613

8/1

8429

Zenith x Adt-3

8/2

8430

Bulldog 9/5

820gn

8/6 *

8/2

8431

Stg. 6511076-1

Stg. P535-538

8/14

8432

Zen x Adt-3

9/13

78
8433

Stg. 6511076-1

8/14

Stg. P335-538

Zon x Adt-3

1270 gm.

Quilled 9/13

8434

8/14

"

8435

Stg. 689141-1

8/4

Stg. P353-761

Zon x Adt-3

8436

8/4

"

Quilled 9/13
1094 gm.

8437

8/13

"

8438

Stg. 689141-1

8/12

Stg. P822-827

Zon x Adt-3

8439

8/12

"

Quilled 9/13
1615 gm.

8440

8/12

"

8449	WC 792 - white tip -	8/25	69-Boling
8450	WC 794 Arkrose	8/7	"
8451		8/7	"
8452	pk bulked 9/28 879 gm.	8/8	"
8453	WC 796 Asahi	9/1	"
8454		9/1	"
8455	pk bulked 9/28 1044 gm.	9/1	"
8456	WC 723 Carolina Gold	8/17	"

69-Boling	WC 723	8/17	8457
"	Very tall! p/p laid 9/19 1194gm.	8/17	8458
"	WC 771	8/12	8459
"	Early Prolific	8/13	8460
"	p/p laid 9/19 899gm.	8/13	8461
"	WC 780	8/14	8462
"	Early Wright	8/13	8463
"	p/p laid 9/19 898gm.	8/13	8464

8465	WC 741 Edith	8/11	69-Boling
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8466	plp sanded 9/13 1150gm	8/13	"
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8467		8/12	"
------	-------------	------	---

8468	WC 717 Honduras	9/1	"
------	--------------------	-----	---

8469		9/1	"
------	-------------	-----	---

8470	plp sanded 9/28 605gm	9/1	"
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8471	WC 759 Lady Wright	8/13	"
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8472	plp sanded 9/13 1066gm	8/13	"
------	---	------	---

69-Boling	WC 759 / /	8/13	8473
70-Boling	WC 809 Remark	8/24	8474
"	9/18 landed 9/28	8/24	8475
"	725 gm.	8/24	8476
69-Boling	WC 715 Rexoro	9/21	8477
"	landed 10/51	9/21	8478
"	954 gm.	9/21	8479
"	WC 751 Shoemed / /	8/14	8480

8481	WC 751 8/13	/	69-Boling
8482	8/13 8/13 997g	8/14	"
8483	WC 816 TP 49	9/14	70-Boling
8484	/	9/14	"
8485	10/31 Bullhead 731g	9/14	"
8486	WC 818 CP 231	8/14	"
8487	8/13 8/13 9/19	8/14	"
8488	8/13 8/13 1169g	8/14	"

69-Boling	WC 898 Delitus	8/23	8489
"	very tall! p/p bulked 9/19 787gm.	8/23	8490
"	bulked	8/23	8491
"	WC 766 Mortgage Lifter	8/14	8492
"	p/p bulked 9/13 1100 gm	8/14	8493
"	p/p bulked 9/13 871gm	8/14	8494
"	WC 784 Storm Proof	8/14	8495
"	p/p bulked 9/13 871gm	8/14	8496

8497	WC 784 //	8/14	69-Boling
8498	WC 790 Creole Bred	8/13	"
8499	p/p bred 9/13	8/14	"
8500	977 gm	8/14	"
8501	WC 779 Watkins Early Money Maker	8/14	"
8502	p/p bred 9/13	8/14	"
8503	72 gm	8/14	"
8504	Calrose //	8/11	70-1634

70-1634	Calrose	8/11	8505
"	7/8 Suckled 9/22 1591 gm.	8/11	8506
70-1632	Caloro	8/12	8507
"	7/8 Suckled 9/22 1542 gm.	8/12	8508
"		8/12	8509
Scott	Gulfrose		8510
"			8511
"	No plants		8512

8513	56183	8/1	Calif.
8514	9/13 Analyzed 9/13	8/2	"
8515	1366 gm.	8/2	"
8516	C5-S4	8/12	"
8517	9/13 Analyzed 9/22	8/12	"
8518	1378 gm.	8/12	"
8519	R57- ⁶⁹ 423	8/4	"
8520	9/13 Analyzed 9/13	8/3	"

Calif	R 57- ⁶⁹ /423	8/4	8521
"	R 48-257	8/4	8522
"	Bulleted 9/5 1185 gm.	8/4	8523
"		8/4	8524 8/8 *
1970-Atkins	CI 9515	8/19	8525
"	Bulleted 9/28 931 gm.	8/19	8526
"		8/19	8527
70-758	IR-20 AK 10/12	9/5	8528

8529	IR-20	9/5	70-758
8530	BK 10/12 1302gm.	9/5	"
8531	IR-22	9/3	70-761
8532	BK 10/12 1400gm.	9/3	"
8533		9/3	"
8534	CI 9903	8/6	71-305
	BK 9/5 417g.		
8535	CI 9871	8/6	247-9
	BK 9/5 371gm.		
8536	CI 9872	8/4	247-12
	BK 9/5 406gm.		

247-15	CI 9873	8/8	8537	BK 915
	455g			
247-62	CI 9881	8/10	8538	BK 915
	413g			
247-65	CI 9882	8/13	8539	BK 915
	450g			
247-69	CI 9883	8/10	8540	BK 915
	417g			
71-1316	CI 9907	8/10	8541	BK 915
	390g			
247-75	CI 9885	8/8	8542	BK 915
	467g			
71-1430	CI 9904	8/3	8543	BK 915
	547g			
247-75	CI 9874	8/7	8544	BK 915
	625g			

8545	CI 9875	8/8	24729
BK 9/15	435g.		
8546	CI 9905	8/10	71-1401
BK 9/22	465g.		
8547	CI 9878	8/10	247-46
BK 9/22	482g.		
8548	CI 9879	8/11	247-50
BK 9/22	557		
8549	Vista	8/14	247-28
BK 9/15	399g.		
8550	Bbt 50/2 x Jojutla	8/21	71-649
BK 9/22	240g.		
8551	Mo. R-500	7/20	4399
BK 9/15	Every day! 563g.		
8552	CI 9214		57g 6g/ 5 ex - 215
	No plants		

Stg. 68/5cl- 214	CI 9122	8/9	8553
"	bulked 9/22 1359 gm	8/8	8554
"		8/8	8555
Stg. 68/5cl- 217	CI 9384	8/14	8556
"	bulked 9/22 663 gm	8/21	8557
69- "	Tojutla 89 gm	9/27 Hv. 10/31	8558
FD-290	Te tep	8/22	8559
"	bulked 9/22 537 gm	8/22	8560

8561	CI 8992 Imp. Bluebonnet 228 gm. Br 9/28	9/3	Beltsville
8562	CI 2702 Nira 446 gm. p/p milled 9/28	9/3	Stg. 1970
8563		9/2	"
8564	CI 8321 Texas Patna 134 gm.	Av. 10/31	Beltsville
8565	CI 8318 Magnolia 833 gm.	8/10	Crd. 1969
8566	p/p milled 9/13	8/9	"
8567	CI 8989 Sunbonnet 659 gm.	9/1	Crd. 1968
8568	p/p milled 9/28	9/1	"

Stg. 1968	C.I. 9199	9/1	8569
	Nira 43		
"		9/1	8570
"	p/p bulked 9/28 82 Gms	9/1	8571
"	C.I. 1988	8/25	8572
	Acadia		
"		8/25	8573
"	p/p bulked 9/28 120 gms	8/25	8574
"	C.I. 8322	8/25	8575
	Bluebonnet		
"	p/p bulked 9/28 900 gms	8/25	8576

8577	CI 8322	8/25	Stg. 1968
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8578	CI 8311	8/16	"
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Prelude

1007 gm.

8579		8/16	"
------	--	------	---

8580		8/15	"
------	--	------	---

CI 9407

8581		8/10	"
------	--	------	---

Northrose

1310 gm.

8582		8/10	"
------	--	------	---

p/p
bulld 9/22

8583		8/10	"
------	--	------	---

8584	Ban-to (Sen)	8/25	FD 141
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BK 9/22

165 gm.

FD 212	Komai		8/7	8585
FD 218	Nantoku 14		7/24	8586
		460 gm.		bulkcd 8/17
FD 220	Kuk Tsai			8587
FD 239	Hung Tau Keng			8588
FD 244	Chuk Chim			8589
FD 245	Ham Moon		9/25	8590
FD 75	Tep Saigon 229		8/25	8591
		182 gm.		BK 9/27
Rutger (calif)	Calady male sterile		8/10	8592

78
8593

Calady male sterile

8/11

Ratger
(calif.)

8594

"

8/11

"

8595

"

8/11

"

8596

bulked 9/22

"

2083 gm.

8/11

"

8597

"

8/11

"

8598

PI 291449

7/17

10080

Bulked 8/17

192 gm.

8599

PI 291495

7/10

10085-89

Bulked 8/17

58 gm.

8600

PI 180061

7/27

10092

Bulked 8/17

631 gm.

8583

PI 331581

8/25

8601

24n62

CI 9881

8/17

8602

B712A1
Screenhouse[Bbl x (BP x D)]
Bhx Duf Bluebelle
8/19

8603

F2

Bh

"

8/16

8604

"

"

8/16

8605

"

"

p/p

8/18

8606

"

"

picked only stony hills

8/17

8607

"

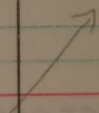
"

8/20

8608

B713A1- Bl	Dwf Bluebelk x [Bl x (RP x D)]	8/20	Screenhouse
8609			
8610	-Bl	8/17	"
8611	"	8/17	"
8612	"	8/16	"
8613	"	8/17	"
8614	"	8/16	"
B713A2- Bl		8/17	"
8615			
8616	"	8/14	"

p/p
pinked only from shells



2/8

B713A2- BL
Sereenhouse

8/17

8617

"

"

8/18

8618

"

"

8/14

8619

"

"

p/8

8/15

8620

"

"

picked only
Stow-heller

8/16

8621

"

"

8/15

8622

uyn 29

CI 9875

8/13

8623

2087

CI 9155

8/11

8624

B 715 A1- 8625	(CI 9545 x Nova) x Mo. R-500 Bk	8/9	Screenhouse
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Bulky 931gm.

8626	"	8/7	"
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B 715 A2- 8627	Bk	8/11	"
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8628	"	8/11	"
------	---	------	---

B 715 A3- 8629	Bk	8/11	"
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8630	"	8/8	"
------	---	-----	---

8631	"	8/10	"
------	---	------	---

8632	"	8/9	"
------	---	-----	---

p/p
 gelatin only
 Bulky
 2022gm.

B 715 H3- BH greenhouse		8/9	8633
"		8/8	8634
B 715 H4- BH		8/10	8635
"		8/11	8636
"		8/11	8637
"		8/10	8638
"	3627 gm.	8/10	8639
"		8/10	8640

B 715A4- 8641	Bl		8/10	Screenphone
8642	"	↓	8/11	"
B 715A5- 8643	Bl		8/11	"
8644	" <u>bulked</u> 816 gm.		8/7	"
B 715A6- 8645	Bl		8/10	"
8646	" <u>bulked</u> 872 gm.		8/10	"
B 715A7- 8647	Bl		8/10	"
8648	"	↑	8/11	"

B715A7- BH Green House		8/12	8649
"		8/11	8650
"		8/11	8651
"		8/11	8652
"	3605 gm	8/11	8653
"		8/10	8654
B 715A8- BH		8/10	8655
"	774 gm	8/10	8656

B 715 A9- 8657	Bl ↑	8/10	Screenhouse
8658	"	8/10	"
8659	"	8/9	"
8660	"	8/8	"
8661	↓ 3095 gm	8/9	"
8662	"	8/10	"
8663	"	8/8	"
8664	" ↓	8/8	"

B 715A10 - Bk
Screenhouse

8/10

8665

8/11

8666

8/11

8667

8/10

8668

8/11

8669

8/10

8670

8/10

8671

8/11

8672

SA

B 715A1D - Bh

8673

8/9

Screenhouse

8674

8/10

"

8675

CI 9881

8/16

uyn 62

8676

PL 331581

8/19

8583

B 717A1 - Bh

8677

[Bb] x (BP x D)

X Dwf

Bluebell

8/15

Screenhouse

8678

8/15

"

8679

8/14

"

8680

8/14

"

Handwritten vertical note:
1341 gm

B717A1- Bk Screenhouse				8/16	8681
"	"			8/15	8682
"	"			8/16	8683
"	"			8/14	8684
B717A2- Bk				8/15	8685
"	"			8/15	8686
"	"		3134 ^{gm}	8/15	8687
"	"			8/15	8688

B 717A2-
8689

Bh

8/15

Screenhouse

8690

8/14

"

8691

Dawn

8/16

24781

8692

PI 331581

8/21

8583

B 718A1-
8693

Dwf Bluebelk x

Dawn

Bh

8/14

Screenhouse

8694

8/14

"

8695

8/16

"

8696

8/16

"

2423y

B 718A1- BL
Screenhouse

8/14

8697

"

8/14

8698

B 718A2- BL
"

8/15

8699

"

8/13

8700

"

8/15

8701

"

8/13

8702

"

8/13

8703

"

8/13

8704

2736gm

8705	PI 294358	8/21	70-1655
8706	PI 324462	8/13	1505
B719A1- 8707	Kinmaze x I-geo-tze Bl	8/4	Screenhouse
8708	" ↑	8/8	"
8709	" 1660gm. ↓	8/2	"
8710	" ↓	8/1	"
B719A2- 8711	Bl ↑	8/4	"
8712	" ↓	8/9	"

B719A2 BL
Screenhouse

8/12

8713

" "

8/3

8714

" "

8/7

8715

" "

8/5

8716

B719A3 BL
"

8/2

8717

" "

8/6

8718

" "

8/1

8719

" "

8/4

8720

B 719A4- B1
8721

8/9

Scout House

8722

8/8

"

8723

8/11

"

8724

8/8

"

8725

8/4

"

8726

8/3

"

B 719A5- B1
8727

8/9

"

8728

8/8

"



2411 gm.



823 gm.

B719A6 BH
Screenhouse

8/9

8729

~~723 gm~~

8/3

8730

PI 330464

1603

8/8

8731

PI 324462

1505

8/14

8732

B7110A1 - Koshihikari X I-geo-tze
Screenhouse BH

7/31

8733

8/5

8734

~~2815 gm~~

8/3

8735

8/4

8736

B7110A1- 8737	Bk ↓	8/2	Screehouse
8738	" ↓	8/1	"
B7110A2- 8739	Bk ↑	8/4	"
8740	" ↑	8/4	"
8741	" ↑	8/2	"
8742	" ↑ 1130gm	8/4	"
8743	" ↑	8/1	"
8744	" ↑	8/5	"

L 1129	CI 9545	8/18	8745
2087	Mo. R-500	8/11	8746
B 7111A1- Screenhouse Bl	CI 9545 X Mo. R-500	8/10	8747
"	"	8/11	8748
"	"	8/11	8749
"	"	8/13	8750
B 7111A2- "	Bl	8/9	8751
"	Bl 666gm	8/10	8752

B7111A3-Bh
8753

8/11

screenhouse

8754

8/10

"

8755

8/9

"

8756

27/2 gm

8/11

"

8757

8/10

"

8758

8/7

"

B7111A4-BL
8759

8/11

"

8760

8/6

"

B7111A5- BL
Screenhouse

8/12

8761

"

8/11

8762

"

8/9

8763

"

8/11

8764

2407 gm

"

8/12

8765

"

8/9

8766

B7111A6- BL
"

8/11

8767

"

8/10

8768

B 7111 A6 -
8769

Bh

8/10

Screenhouse

8770

"

8/11

"

8771

"

8/9

"

8772

"

8/3

"

B 7111 A7 -
8773

Bh

8/10

"

8774

"

8/9

"

8775

"

8/11

"

8776

"

8/10

"

B711A7- BL
 Greenhouse

8/8

8777

"

"

8/11

8778

B7112A1- BL
 "

8/11

8779

"

~~Quelk~~
 1014 gm.

8/11

8780

B7112A2- BL CI 1545 X Mo. R-500

"

8/11

8781

"

"

8/8

8782

1587 gm

"

~~Quelk~~

8/11

8783

"

"

8/11

8784

Fr

B708A1-BL
8785

8/11

Screenhouse

"

"

8786

8/12

"

"

8787

8/11

h

"

8788

8/11

"

"

8789

8/11

"

"

8790

8/11

"

"

8791

8/11

"

"

8792

8/11

"

B708A-1 BL
Serecanthouge

8/9

8793

"

"

8/14

8794

"

"

8/13

8795

"

"

8/12

8796

"

"

8/14

8797

"

"

8/13

8798

70-761

IR-22

8799

Field

Bluebelle

8/20

8800

F3

B708A1-1-BL

8801

8/9

Screening

8802

8/9

"

B708A1-4-BL

8803

8/14

"

8804

8/16

"

8805

8/14

"

8806

8/13

"

8807

8/16

"

8808

8/16

"

B708A1-4- BL
Screenhouse

8/15

8809

"

"

8/14

8810

"

"

8/14

8811

"

"

8/13

8812

B708A1-5- BL
"

8/10

8813

"

"

8/10

8814

"

"

8/10

8815

"

"

8/11

8816

B 708A1-5-BL

8817

8/11

Screenhoest

8818

"

8/13

"

B 708A1-6-BL

8819

8/11

"

8820

"

8/16

"

8821

"

8/11

"

8822

"

8/8

"

8823

"

8/7

"

8824

"

8/9

"

B708A1-6-B $\frac{1}{2}$
Screenhouse

8/10

8825

"

"

8/8

8826

Feild

Labelle

8/8

8827

B708A1-8-B $\frac{1}{2}$
Screenhouse

8/23

8828

"

"

8/23

8829

"

"

8/23

8830

"

"

8/23

8831

B708A1-10-B $\frac{1}{2}$
"

8/22

8832

B708A1-10 - BL

8833

8/23

Screenhouse

"

8834

8/22

"

"

8835

8/22

"

"

8836

8/23

"

"

8837

8/23

"

B708A1-11 - BL

8838

8/12

"

"

8839

8/24

"

B708A1-13 - BL

8840

8/21

"

B708A1-13-BL

Screenhouse

8/21

8841

"

"

8/22

8842

"

"

8/26

8843

"

"

8/8

8844



"

"

8/9

8845



B708A1-14-BL

"

8/14

8846

"

"

8/15

8847

"

"

8/17

8848

B708A1-14- Bl

8849

8/18

Screenhouse

8850

"

8/17

"

8851

"

8/17

"

8852

"

8/16

"

8853

"

8/18

"

8854

Bluebonnet 50

8013

B708A1-15- Bl

8855

8/16

Screenhouse

8856

"

8/15

"

B708A1-15-RL
screenhouse

8/16

8857

"

"

8/16

8858

B708A1-16-RL
"

8/14

8859

"

"

8/16

8860

"

"

8/16

8861

"

"

8/16

8862

B708A1-17-RL
"

"

8/14

8863

"

"

8/13

8864

B 708 A1-17-Bh
8865

8/13

Screenhouse

8866

8/11

"

8867

8/12

"

8868

8/14

"

8869

8/13

"

8870

8/13

"

B 708 A1-18-Bh
8871

8/17

"

8872

8/21

"

B708A1-19-BL

Screenhouse

8/8

8873

B708A1-20-BL

"

9/3

8874

"

9/2

8875

Starbonnet

wyn 88

8/28

8876

B708A1-23-BL

Screenhouse

8/7

8877

"

8/8

8878

"

8/11

8879

"

8/9

8880

B708A1-23-

8881

8/7

Screenhouse

8882

8/7

"

8883

8/9

"

8884

8/7

"

B708A1-24-

8885

8/13

"

8886

8/13

"

8887

8/17

"

8888

8/13

"

B 708A1-24- Screenhouse			8/12	8889
"			8/13	8890
"			8/14	8891
"			8/13	8892
B 708A1-25- "			8/14	8893
"			8/15	8894
B 708A1-26- "			8/11	8895
B 708A1-27- "			8/11	8896

B708A1-27- 8897		8/10	Screenhouse
8898		8/10	"
8899		8/13	"
B708A1-29- 8900		8/9	"
8901		8/4	"
8902		8/4	"
8903		8/5	"
B708A1-30 8904		8/11	"

B708A1-30

Screenhouse

8/10

8905

"

8/9

8906

"

8/10

8907

"

8/11

8908

"

8/13

8909

"

8/11

8910

"

8/11

8911

B708A1-32

"

8/13

8912

B708A1-32
8913

8/11

Screenhouse

8914

8/9

"

8915

8/7

"

8916

8/11

"

8917

8/8

"

B708A1-33
8918

8/18

"

8919

8/22

"

8920

8/21

"

B708A1-33-
Screenhouse

8/21

8921

"

8/22

8922

"

8/22

8923

"

8/22

8924

"

8/23

8925

"

8/23

8926

"

8/24

8927

IR-22

70-761

8928

B 708A1-34-

8929

8/19

Screenhouse

8930

8/14

"

8931

8/13

"

8932

8/13

"

8933

8/19

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8934

8/19

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B 708A1-36-

8935

8/9

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8936

8/11

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B 708A1-36

Screenhouse

8/11

8937

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8/10

8938

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8/11

8939

"

8/4

8940

"

8/10

8941

"

8/8

8942

B 708A1-38

"

8/21

8943

B 708A1-39

"

8/21

8944

B702A1-39-

8945

8/21

Screenhouse

8946

8/9

"

8947

8/9

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8948

8/9

h

8949

8/9

"

8950

8/9

"

8951

8/9

"

8952

8/9

"

B708A1-39
Screenhouse

8/9

8953

Field

Belle Patna

8/11

8954

B708A1-40
Screenhouse

8/12

8955

"

8/12

8956

"

8/10

8957

"

8/11

8958

B708A1-43
"

8959

"

8/28

8960

B709A1-43

8961

8/31

Screenhouse

8962

9/3

"

8963

8/27

"

8964

8/26

"

B709A1-44

8965

8/9

"

8966

8/12

"

8967

8/13

"

8968

8/13

"

B 708A1-45

Screencat house

8/14

8969

"

8/13

8970

"

8/12

8971

"

8/13

8972

B 708A1-46

"

8/21

8973

"

8/18

8974

u4n81

Dawn

8/23

8975

B 708A1-47

Screencat house

8/25

8976

B708A1-47
8977

8/23

Screenhouse

8978

8/23

"

8979

8/22

"

8980

8/17

"

8981

8/23

"

8982

8/17

"

8983

8/22

"

8984

8/14

"

B708A1-47

Screenhouse

8/9

8985

B708A1-49

"

8/6

8986

"

8/8

8987

"

8/9

8988

"

8/9

8989

"

8/9

8990

"

8/9

8991

B708A1-50

"

8992

B708A1-51-
8993

8/10

Screenhouse

B708A1-51-
8994

8/11

"

8995

8/12

"

B708A1-51-
8996

"

8997

"

8998

"

8999

"

B704A1-62
9000

8/20

"

B708A1-64
Greenhouse

8/13

9001

11

8/12

9002

B708A1-69
"

8/7

9003

11

8/7

9004

11

8/7

9005

11

8/6

9006

11

8/9

9007

11

8/7

9008

B 708A1-69-

9009

8/9

Screenhouse

9010

8/9

"

B 708A1-70

9011

8/16

"

9012

8/14

"

9013

8/14

"

9014

8/15

"

9015

8/12

"

9016

8/14

"

B708A1-73

Screech house

8/23

9017

"

8/22

9018

"

8/23

9019

"

8/22

9020

"

8/23

9021

"

8/23

9022

B708A1-74

"

8/14

9023

"

8/13

9024

B708A1-74
9025

8/13

Screenhouse

9026

8/10

"

B708A1-76
9027

8/13

"

9028

8/12

"

9029

8/15

"

9030

8/13

"

9031 CT9654

8/19

44796

B708A1-77
9032

8/19

Screenhouse

B708AH 80 Screenhouse				8/9	9033
"				8/11	9034
"				8/8	9035
"				8/9	9036
"				8/9	9037
"				8/9	9038
B708AH-82- "				8/17	9039
"				8/8	9040

B 708A1-82 - Bk

9041

8/15

Screenhouse

9042

8/14

9043

8/13

9044

8/17

9045

8/17

9046

8/17

B 708A1-83 - Bk
9047

8/14

9048

8/15

		First Head	
		Date (days)	
PI 9583	PI 331581	8/22 (83)	9049
BP 1196	PI 351114	Not headed on 10/30	9050
BP 1197	PI 351115	Not headed on 10/30	9051
BP 1208	PI 351126	Not headed on 10/30	9052
BP 122	PI 365199	8/13 (74)	9053 Bk 9/22
BR 124	PI 365201	8/16 (77)	9054 Bk 10/12
BP 126	PI 365203	8/14 (75)	9055 Bk 9/28
BP 129	PI 365206	8/24 (85)	9056 Bk 9/28

9057	PI 365230	8/17 (78)	BP 137
9058	<i>sewerly lodged - Dulled 9/22</i>	8/14 (75)	"
9059	PI 365239	10/15	BP 146
9060	<i>pay. met.</i>	10/15	"
9061	PI 365244	8/14 (75)	BP 151
BK 9/28			
9062	PI 365247	8/8 (69)	BP 154
9063	<i>sewerly lodged - Dulled 9/22</i>	8/8 (69)	"
9064	PI 365250	8/8 (69)	BP 157
	<i>sewerly lodged Dulled 9/22</i>		

BP 157	PI 365250 <i>sewerly lodged</i>	8/8 (69)	9065
BP 158	PI 365251 <i>sewerly lodged</i>	8/14 (75)	9066
"	<i>sewerly lodged</i> <i>bulled 9/22</i>	8/14 (75)	9067
BP 159	PI 365252	8/14 (75)	9068
"	<i>sewerly lodged</i> <i>bulled 9/22</i>	8/14 (75)	9069
"	<i>sewerly lodged</i> <i>bulled 9/22</i>	8/15 (76)	9070
BP 160	PI 365253	8/26 (87)	9071
"	<i>sewerly lodged</i> <i>bulled 10/6</i>	8/25 (86)	9072

9073

PI 365254

BP 161

9074

sewing lodged early
knitted 10/6

" -

9075

PI 365256

BP 163

knitted 10/6

9076

PI 365258

BP 165

Hv. 10/31

9077

PI 365262

8/15
(76)

BP 169

9078

sewing lodged
knitted 9/22

8/15
(76)

"

9079

PF 365267

8/20

BP 174

9080

PI 365269

8/19
(80)

BP 176

knitted 9/28

BP 176

8/18
(79)

9081

BP 177

PI 365270

9/13
(95)

9082

"

Bulldozed 9/28

9/13
(95)

9083

BP 178

PI 365271

9084

"

Security Redacted only
Bulldozed 10/6

9085

BP 179

PI 365272

9/2
(94)

9086

"

Bulldozed 9/28

9/2
(94)

9087

BP 180

PI 365273

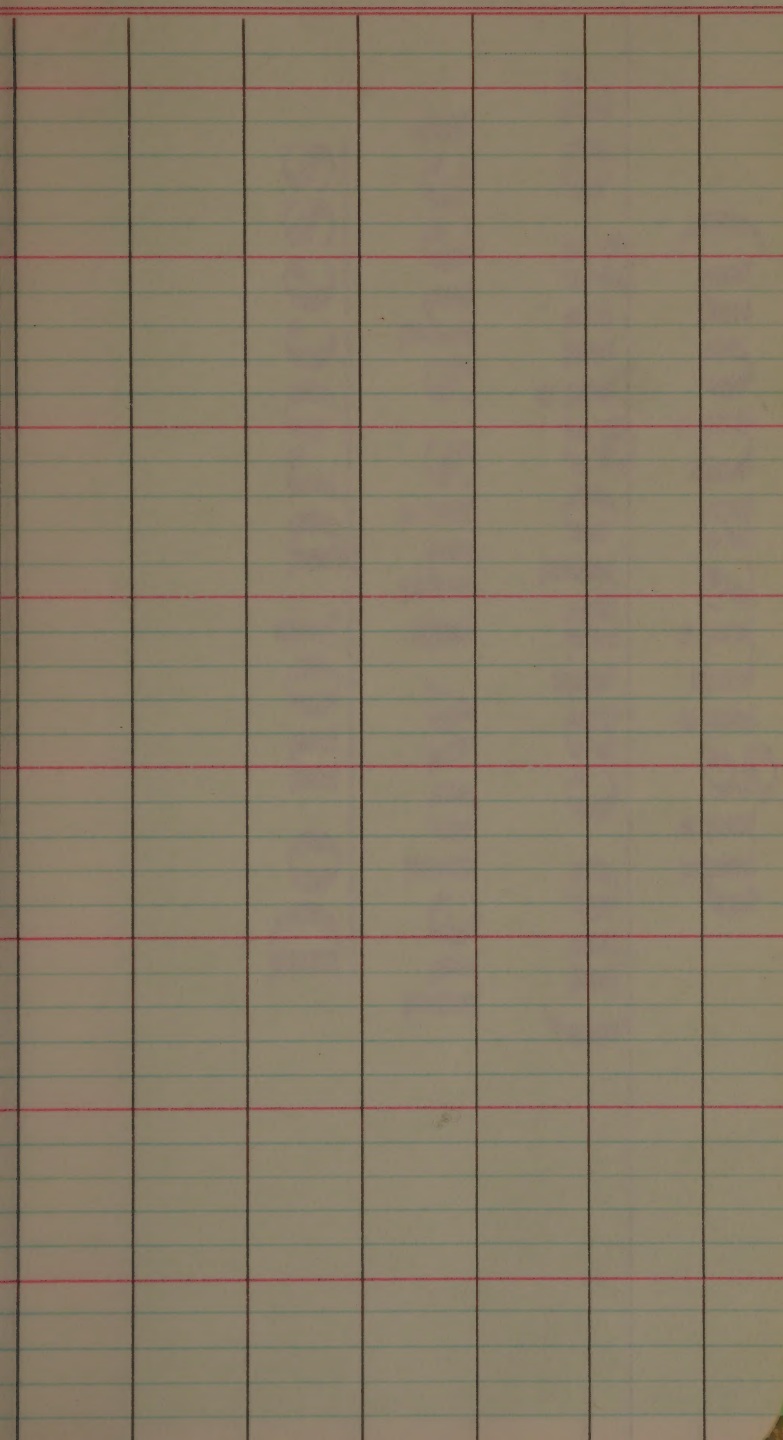
8/31
(92)

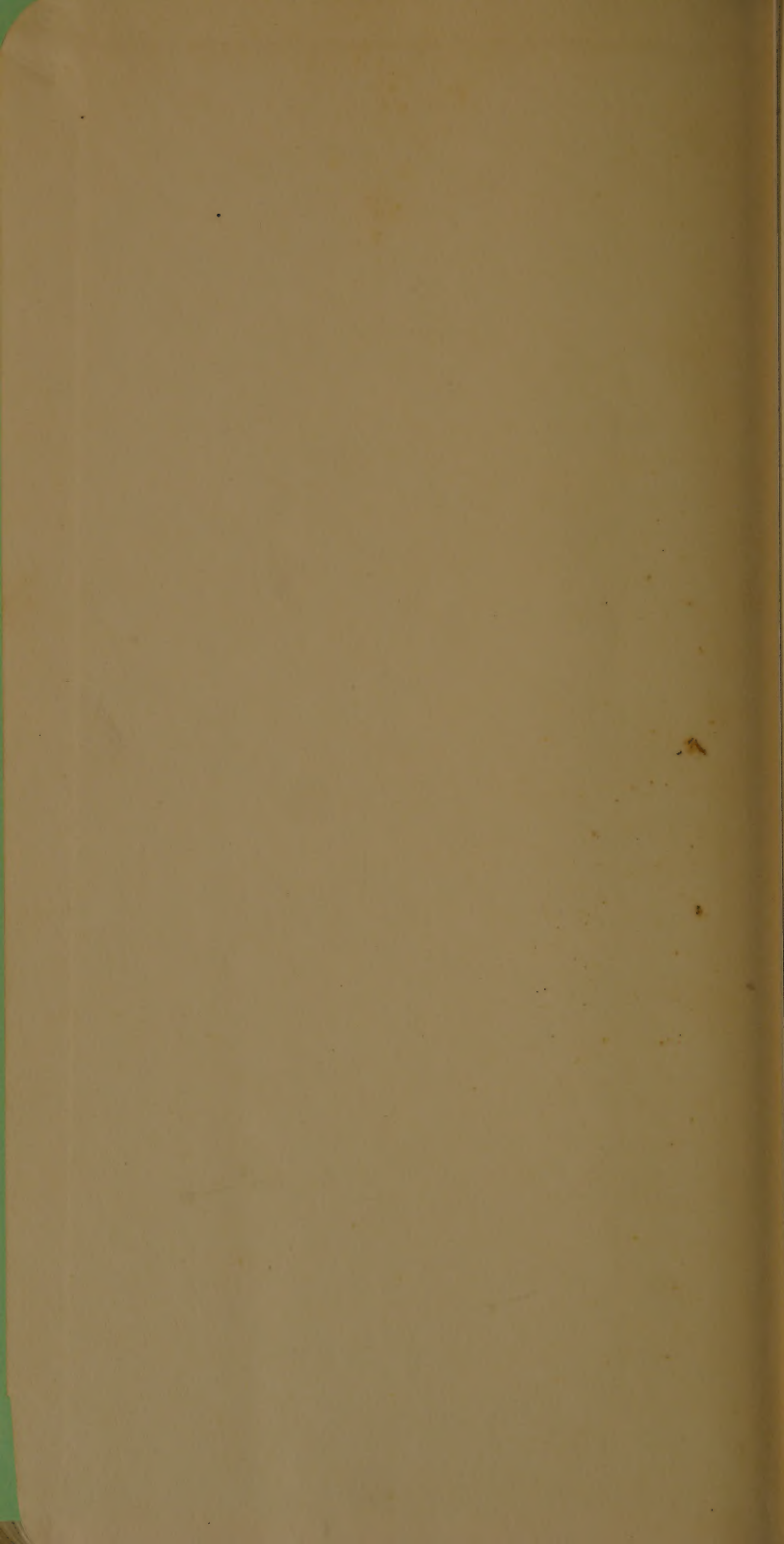
9088

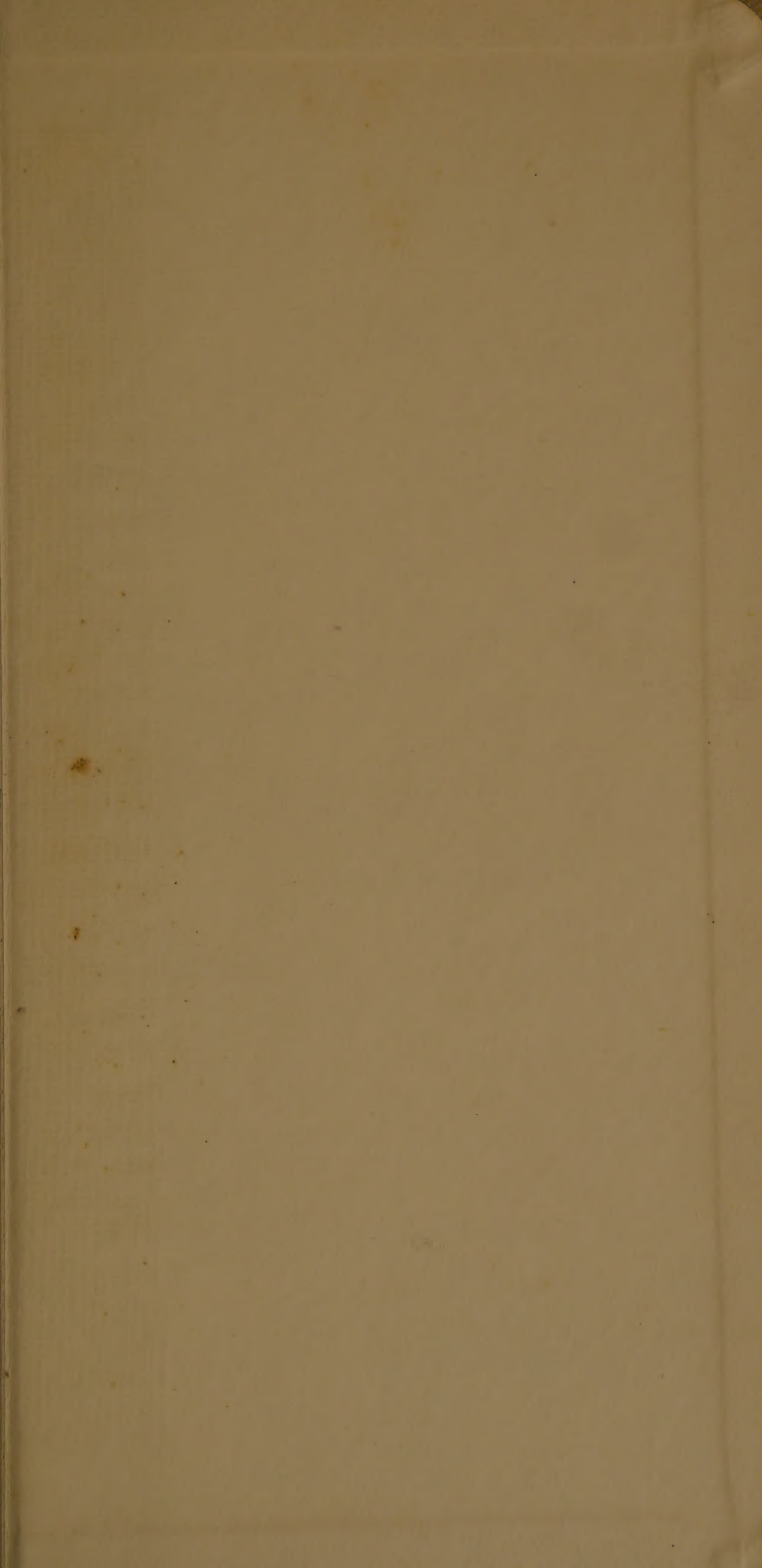
Bulldozed 9/24

9089	PI 36 5273 /	8/31 (92)	BP 180
9090	PI 216018 Bk 9/28	8/23 (84)	BP 98
9091	PI 220271 /	8/28 (89)	BP 208
9092	Added 9/28 /	8/29 (90)	"
9093	PI 36 5408	8/25 (86)	BP 130
9094	CICA - 4 Added 9/28 /	8/25 (86)	"
9095	/	8/25 (86)	"
9096	/	8/24 (85)	"

8013	Blt 50	9/5 (97)	9097	BK 10/6
uyn 88	Starbonnet	8/31 (92)	9098	BK 9/28
Fcild	La belle	8/12 (73)	9099	BK 9/19
70-761	IR-22		9100	
	Av. 10/31			







1972

PUEATO RICO
NURSEAY

7530-274-5494
FEDERAL SUPPLY SERVICE

(GPO)

$$B681 = [Blushelle \times (Belle Patina \times Dawn)] \times IR-8$$

$$B682 = (Belle Patina \times Dawn) \times IR-8$$

$$B683 = (Belle Patina \times Dawn) \times IR-160$$

$$B684 = (Belle Patina \times Dawn) \times IR-8$$

$$B685 = (Belle Patina \times Dawn) \times IR-160$$

$$B686 = [(Blushelle \times Dawn) \times (Belle Patina \times Dawn)] \times (Blt 50/2 \times Joyelle)$$

$$B687 = [Blushelle \times (Belle Patina \times Dawn)] \times (Blt 50/2 \times Joyelle)$$

D = dwarf

N = normal

ft = partial harvest

✓ = common harvest; ✓OK = harvested
additional heads
after common

	1972 P.R. No.	1971 Source	% Amylose		
Hv ft	3001	7211	25.2	D+N?	B683A1
Hv ft	3002	7212	25.8	D	"
	3003	7214	26.6	D	"
	3004	7215	24.2	D+N?	"
	3005	7219	25.2	N	"
	3006	7220	25.2	N	"
Hv	3007	7225	26.6	D	"
Hv	3008	7226	27.2	D	"
Hv ft	3009	7241	21.6	Seg	"
✓	3010	7245	26.2	Seg	"
	3011	7252	24.4	N	"
	3012	7253	26.2	Seg?	"
	3013	7258	22.8	Seg	"
✓	3014	7261	24.4	D	"
✓	3015	9924	25.8	Seg	"
Hv ft	3016	9925	24.2	Seg	"
✓	3017	9927	24.2	Seg	"
✓	3018	9930	25.2	Seg	"
Hv	3019	9933	23.2	Seg	"
	3020	9934	24.4	N	"
	3021	7263	25.8	Seg?	B685A1
Hv ft.	3022	7265	23.8	Seg	"
Hv	3023	7266	24.8	Seg	"
Hv ft.	3024	7268	25.2	Seg	"
	3025	7270	24.2	Seg	"
Hv ft	3026	7271	24.2	Seg	"
✓ Hv	3027	7276	28.0	D	"
✓ Hv	3028	7280	—	D	"

3/2					
3/7					
3/8					
3/5					
3/6					
3/5					
2/22					
2/21					
2/23					
3/1					
3/24					
2/24					
3/2					
2/19					
2/19					
2/24					
2/20					
2/21					
2/23					
3/6					
3/19					
2/21					
2/22					
2/26					
2/28					
2/26					
2/26					
2/29					

o/b
Army

✓ Hv	3029	7281	-	D		B685A1
✓ Hv	3030	7287	28.0	D		"
Hv pt.	3031	7292	-	D		"
Hv	3032	7293	24.4	Sig		"
Hv	3033	8535	-	D		B683A1
Hv	3034	8536	-	D		"
Hv	3035	8537	28.4	D		"
Hv	3036	8540	26.6	D		"
Hv	3037	8541	26.6	D		"
Hv	3038	8544	27.0	D		"
Hv	3039	8545	27.0	D		"
Hv	3040	9064	27.2	Sig		"
Hv	3041	9936	25.8	N		B685A1
Hv	3042	9939	24.4	D		"
Hv	3043	7303	26.6	D		B681A2
Hv	3044	7305	26.2	D		
Hv	3045	7317	27.2	D		
Hv	3046	7321	26.6	D		
Hv	3047	7322	26.6	D		
Hv	3048	7324	23.8	D		
Hv	3049	7334	27.0	D		
Hv	3050	7382	27.6	D		
Hv	3051	7384	27.6	Sig		
	3052	7385	26.6	N		
	3053	7390	24.8	N		
Hv	3054	7393	26.2	D		
Hv	3055	7395	28.4	D		
	3056	7397	26.2	D		

2/27		C	1.00	1.00	3073
2/27		D	1.00	1.00	3074
3/5		C	1.00	1.00	3075
2/27		D	1.00	1.00	3076
2/27		D	1.00	1.00	3077
2/21		C	1.00	1.00	3078
2/27		C	1.00	1.00	3079
2/21		D	1.00	1.00	3080
2/27		D	1.00	1.00	3081
2/21		D	1.00	1.00	3082
2/26		D	1.00	1.00	3083
2/24		C	1.00	1.00	3084
2/27		D	1.00	1.00	3085
2/24		C	1.00	1.00	3086
2/18		D	1.00	1.00	3087
2/18		D	1.00	1.00	3088
2/18		D	1.00	1.00	3089
2/18		D	1.00	1.00	3090
2/25		C	1.00	1.00	3091
2/20		D	1.00	1.00	3092
2/22		D	1.00	1.00	3093
2/22		D	1.00	1.00	3094
2/21		D	1.00	1.00	3095
2/21		D	1.00	1.00	3096
2/22		D	1.00	1.00	3097
2/24		D	1.00	1.00	3098
2/22		D	1.00	1.00	3099
2/25		D	1.00	1.00	3100

%
Army

	3057	7401	26.2	D		B681A2
	3058	7407	25.4	D		
	3059	7408	25.8	D		
	3060	7409	24.4	D		
	3061	7410	24.8	D		
Hv	3062	7414	27.0	D		
	3063	7415	25.4	D		
	3064	7421	24.8	D		
	3065	7426	25.8	D		
	3066	7432	27.0	D		
	3067	7437	26.6	D		
	3068	7442	26.2	D		
Hv 2A	3069	7450	27.0	D?		
	3070	7458	26.2	D		
Hv	3071	7462	27.0	D		
H	3072	7469	27.2	D		
H	3073	7471	28.4	D		
	3074	7473	26.2	D?		
H	3075	7475	27.6	D?		
H	3076	7478	27.0	D		
H	3077	7479	27.0	D		
	3078	7484	26.6	D		
	3079	7488	25.8	D		
	3080	7489	25.4	D		
	3081	7494	25.4	D		
	3082	7496	24.8	D		
	3083	7498	25.2	D		
	3084	7500	26.6	D		

2/23					3085
2/23					3086
2/25					3087
2/27					3088
2/26					3089
2/24					3090
2/22					3091
2/22					3092
2/22					3093
2/22					3094
2/22					3095
2/28					3096
2/22					3097
2/26					3098
2/21					3099
2/21					3100
2/22					3101
2/21					3102
2/21					3103
2/20					3104
2/26					3105
2/22					3106
2/27					3107
2/26					3108
2/27					3109
2/24					3110
2/24					3111
2/20					3112

	3085	7503	25.4	D		B681A2
	3086	7512	25.2	D		"
	3087	7520	22.6	D		A3
	3088	7523	23.8	D		"
	3089	7530	25.2	D		
	3090	7538	25.4	D		
	3091	7541	24.2	Seg		
	3092	7542	25.8	Seg		
F	3093	7543	25.4	D		
	3094	7544	25.4	Seg		
	3095	7548	25.8	D		
	3096	7552	25.8	D		
	3097	7555	25.2	D		
	3098	7570	24.4	D		
	3099	7572	22.0	D		
	3100	7577	25.4	Seg		
Hv	3101	7586	24.8			
Hv	3102	7589	25.2			
Hv	3103	7590	-			
Hv	3104	7594	25.2			
Hv	3105	7599	26.2			
Hv	3106	7601	24.8			
Hv	3107	7603	25.2			
Hv	3108	7607	25.2			
Hv	3109	7611	25.8			
Hv	3110	7615	24.2			
	3111	7617	25.4			
Hv	3112	7627	23.4	D		

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3/5

2/24

birds; sterility

" "

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birds

birds; sterility

" "

" "

birds; sterility; mgs; deep?

Hv.	3113	7634	25.4	D		B681A3
Hv	3114	7638	26.2	D		"
Hv	3115	7642	24.8	D		"
Hv	3116	7648	23.4	D		"
Hv.	3117	7663	26.6	D		"
Hv	3118	7665	26.2	D		"
Hv	3119	7674	24.8	D		"
Hv.	3120	7676	25.4	D		"
	3121	7684	27.2	N		"
Hv	3122	7692	24.8	N?		"
Hv	3123	7695	24.2	N?		"
Hv	3124	7710	24.2	D		"
	3125	7721	23.4	N		"
	3126	7724	23.4	N		"
	3127	7729	24.8	D?		"
Hv	3128	7735	23.4	D		B681A (over)
Hv	3129	7740	24.4	D		"
Hv.	3130	7749	24.2	D		"
Hv	3131	7751	24.8	D		"
Hv	3132	7754	24.2	D		"
Hv	3133	7755	24.8	D		"
Hv	3134	7759	25.2	D		"
Hv	3135	7762	24.2	D		"
Hv	3136	7765	24.2	D		"
Hv	3137	7767	25.2	D		"
Hv	3138	7769	24.2	D		"
Hv	3139	7771	23.8	D		"
Hv	3140	7772	23.4	D		"

2/24		birds; sterility; poor grain!
2/28		" "
2/29		
2/28		
2/26		birds; poor shape!
2/24		mgt; sterility
2/24		mgt; sterility
2/24		" ; " ; poorer!
3/23		
2/28		
3/1		reg. met.
2/23		sterility
3/2		
3/12		
3/31		
2/28		sterility
2/24		sterility
2/28		sterility
2/27		sterility
2/24		
2/21		
2/21		
2/21		
2/24		
2/24		sterility
2/24		"
2/24		"
2/24		
2/26		

3101 through about 3150 mostly poor; shatter; much sterility!

	3141	7782	23.4	D?		B681A (unc)
Hv	3142	7784	23.8	D		"
Hv	3143	7788	24.2	D		B681A3
Hv	3144	7794	25.8	D		"
Hv	3145	7797	24.2	D		"
Hv	3146	7799	26.2	D		"
Hv	3147	7801	25.2	N?		"
Hv	3148	7802	25.2	Seg?		"
Hv	3149	7803	24.2	N?		"
	3150	7804	26.2	N?		"
	3151	7809	25.4			"
Hv	3152	7811	22.2	D		"
Hv	3153	7814	23.4	D		"
Hv	3154	7817	27.0	Seg?		"
Hv	3155	7819	24.4	D		"
Hv	3156	7820	23.8	D		"
Hv	3157	7821	25.8	D		"
Hv	3158	7823	20.4	D		"
Hv	3159	7824	24.8	D		"
Hv	3160	7825	25.4	D?		"
Hv	3161	7827	24.4			"
Hv	3162	7828	25.2			"
Hv	3163	7830	27.6			"
Hv	3164	7833	27.0			"
Hv	3165	7837	24.2			"
Hv	3166	7839	26.2			"
Hv	3167	7840	26.2			"
Hv	3168	7847	25.8			"

3/2			
2/20			poor
2/21			
2/22			
2/28			
2/29			
3/1			
2/28			
3/2			
3/1?			
2/19			
2/21			Very poor
2/19			
2/28			
3/11			Better
3/5			"
3/5			"
2/29			"
2/28			"
3/4			"
3/2			"
2/27			"
2/28			
2/23			
2/20			
2/19			poor
2/19			
2/24			

in seedling

Hv	3169	7849	24.8	N		B681A3
Hv	3170	7850	24.2	N		"
Hv	3171	7855	25.2	N		"
Hv	3172	8602	24.2	N		B681A2
Hv	3173	8604	24.2	N		"
Hv	3174	8605	28.8	N		"
Hv	3175	8609	28.4	N		"
Hv	3176	8612	27.2			"
Hv	3177	8636	25.2			"
Hv	3178	8662	26.6			"
Hv	3179	8692	27.0			"
Hv	3180	8694	27.0			"
	3181	8699	26.2			"
	3182	8703	27.0			"
	3183	8708	22.0			"
	3184	8709	26.2			"
	3185	8710	24.8			"
	3186	8715	25.2			"
	3187	8716	24.8			"
	3188	8718	24.2			"
	3189	8719	24.4			"
	3190	8732	27.2			"
	3191	8736	26.2			"
✓	3192	8742	26.6			"
✓	3193	8745	27.6			"
	3194	8749	26.6			"
	3195	8753	27.0			"
	3196	8756	27.2			"

2/22					
2/24					
2/19					post
2/3					"
3/2					"
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	3197	8759	27.2			B681A2
	3198	8760	24.4			B681A3
	3199	8761	23.4			"
	3200	8763	23.4			"
	3201	8768	23.2			"
	3202	8786	24.8			"
✓	3203	8796	24.2			"
✓	3204	8798	25.4			"
	3205	8802	26.2			"
	3206	8804	24.4			"
✓	3207	8807	25.2			"
	3208	8814	24.8			"
	3209	8817	24.4			"
	3210	8820	25.4			"
✓	3211	8824	26.2			"
✓	3212	8826	24.8			"
✓	3213	8829	25.4			"
✓	3214	8830	25.8			"
✓	3215	8836	25.8			"
✓	3216	8837	25.8			"
✓	3217	8839	25.8			"
✓	3218	8841	25.4			"
✓	3219	8843	24.8			"
	3220	8851	26.2			"
	3221	8854	22.6			"
✓	3222	8856	27.2			"
✓	3223	8860	26.6			"
	3224	8866	26.2			"

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3225	8868	24.2			B681A3
3226	8870	23.2			"
3227	8873	25.8			"
3228	8881	24.8			"
3229	8884	25.8			"
3230	9810	27.6			B681A2
3231	9811	28.0			"
3232	9812	27.6			"
3233	9813	26.2			"
3234	9814	26.6			"
3235	9817	25.2			"
3236	9822	23.8			B681A3
3237	9824	27.6			"
3238	9825	26.2			"
3239	9829	26.2			"
3240	9830	27.0			"
3241	9831	25.8			"
3242	9836	23.4			"
3243	9857	27.6			"
3244	9861	25.2			"
3245	9872	23.8			"
3246	9876	24.4			"
3247	9880	24.2			"
3248	7866	26.6			B684A1
3249	7870	26.6			"
3250	7873	25.2			"
3251	7875	24.4			"
3252	7878	25.2			"

2/19				8558
2/20				1551
2/21				2551
2/23				2552
2/26				2553
3/10				2554
3/5				2555
3/9				2560
2/27				1551
3/4				2552
3/4				2553
2/28				1551
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2/20				2552
2/24				2553
2/19				2554
2/27				2555
3/5				2560
3/6				1551
3/12				2552
2/27				2553
3/14				2554
3/18				2555
3/14				2556
2/27				2557
2/19				2558
3/6				1551
2/19				2560

3253	7879	26.2			B684A1
3254	7881	28.0			"
3255	7886	27.0			"
3256	7889	27.0			"
3257	7891	25.8			"
3258	7893	26.6			"
3259	7894	24.8			"
3260	7896	28.0			"
3261	7900	25.4			"
3262	7903	27.2			"
3263	7906	25.8			"
3264	7909	25.2			"
3265	7910	26.6			"
3266	7915	24.8			"
3267	7917	24.4			"
3268	7918	23.8			"
3269	7919	24.2			"
3270	7926	26.6			"
3271	7929	24.4			B684B2
3272	7931	24.4			"
3273	7934	25.8			"
✓ 3274	7938	25.4			"
3275	7944	27.2			"
3276	7946	27.0			"
3277	7949	27.0			"
3278	7952	26.6			"
3279	7954	25.2			"
3280	7958	28.8			"

2/20			100	100	100
3/2			100	100	100
2/23			100	100	100
3/2			100	100	100
2/23			100	100	100
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2/20			100	100	100
2/19			100	100	100
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2/19			100	100	100
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2/20			100	100	100
2/28			100	100	100
3/7			100	100	100
3/8			100	100	100
2/22			100	100	100
2/19			100	100	100
2/19			100	100	100
2/19			100	100	100
2/19			100	100	100
2/19			100	100	100
2/19			100	100	100
2/19			100	100	100
2/19			100	100	100
2/19			100	100	100
3/4			100	100	100

	3281	7968	27.0			B684A3
	3282	7973	27.2			"
	3283	7976	25.4			"
	3284	7980	25.4			"
	3285	7982	25.4			"
	3286	7984	27.0			"
	3287	7990	24.4			"
	3288	7995	25.4			"
	3289	8002	24.4			"
	3290	8004	25.8			"
	3291	8005	25.8			"
✓	3292	8007	25.4			"
	3293	8008	25.8			"
	3294	8009	25.2			"
	3295	8894	25.8			B684A1
✓	3296	8899	23.8			"
	3297	8906	24.2			"
	3298	8907	23.4			"
	3299	8909	25.8			"
	3300	8911	23.8			"
	3301	8912	23.8			"
	3302	8914	23.8			"
✓	3303	8915	24.2			"
✓	3304	8922	24.4			"
✓	3305	8924	23.8			"
	3306	8925	22.8			"
	3307	8930	26.6			"
	3308	8939	24.2			"

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2/26					OPEN
2/24					OPEN

✓	3309	8941	—			B684A1
✓	3310	8945	26.2			B684A2
✓	3311	8952	24.4			"
	3312	8965	24.4			"
	3313	8972	27.0			B684A3
	3314	8979	24.8			"
✓	3315	8980	27.0			"
	3316	8997	23.4			"
✓	3317	8999	23.4			"
	3318	9008	26.6			"
✓	3319	9018	22.6			"
✓	3320	9029	23.4			"
✓	3321	9036	26.2			"
	3322	9042	26.2			"
	3323	9064	27.2			B685A1
	3324	9885	25.8			B684A1
	3325	9895	23.2			"
	3326	9896	24.4			"
	3327	9903	23.2			B684A2
	3328	9907	24.8			"
	3329	9908	25.4			"
	3330	9913	22.0			"
✓	3331	9923	22.6			B684A3
✓	3332	8017	28.0			B686A1
✓	3333	8020	24.4			"
✓	3334	8025	27.0			"
✓	3335	8031	28.4			"
✓	3336	8042	25.4			"

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	3337	8046	28.4			B686A1
	3338	8051	28.4			"
✓	3339	8055	28.0			"
	3340	8057	28.0			"
	3341	8072	29.2			"
✓	3342	8076	29.2			"
✓	3343	8080	24.8			"
✓	3344	8082	28.4			"
✓	3345	8084	29.2			"
✓	3346	8087	25.2			B686A2
✓	3347	8090	30.0			"
✓	3348	8091	29.6			"
✓	3349	8102	28.4			"
	3350	8104	26.2			"
	3351	8107	28.4			"
	3352	8109	27.0			"
	3353	8112	27.6			"
✓	3354	8119	29.2			B686A3
✓	3355	8122	26.6			"
✓	3356	8130	27.6			"
	3357	8133	27.6			"
	3358	8141	24.2			"
✓	3359	8145	26.2			"
	3360	8149	24.8			"
	3361	8153	27.0			"
✓	3362	8155	28.4			"
	3363	8158	24.8			"
✓	3364	8162	26.2			"

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2/26					
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	3365	8164	24.8			B686A3
	3366	8173	28.4			"
	3367	8175	24.4			"
/	3368	8176	27.0			"
	3369	8181	27.6			"
	3370	8182	26.6			"
	3371	8184	27.6			"
	3372	8185	28.0			"
	3373	8186	27.6			"
	3374	8187	28.0			"
	3375	8190	28.0			"
	3376	8196	27.2			"
	3377	8200	23.2			"
	3378	8202	25.2			"
	3379	8211	25.8			"
	3380	8213	27.2			"
	3381	9075	27.2			B686A1
	3382	9083	25.2			"
	3383	9086	-			"
	3384	9089	27.2			"
	3385	9090	24.4			"
/	3386	9094	23.2			"
/	3387	9097	24.2			"
/	3388	9103	27.2			"
/	3389	9104	29.2			"
	3390	9109	25.8			"
/	3391	9114	24.2			"
/	3392	9115	24.8			"

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	3393	9118	27.6			B686A1
✓	3394	9119	27.2			"
✓	3395	9125	26.2			"
✓	3396	9131	27.2			"
✓	3397	9133	27.0			"
✓	3398	9135	27.2			"
	3399	9148	24.8			"
✓	3400	9150	26.2			"
✓	3401	9157	26.2			"
✓	3402	9166	25.4			"
	3403	9169	27.6			"
✓	3404	9171	27.0			"
✓	3405	9175	24.8			B686A2
	3406	9181	26.2			"
✓	3407	9185	27.6			"
	3408	9188	25.8			"
✓	3409	9191	27.6			"
✓	3410	9202	27.6			"
	3411	9204	24.8			"
	3412	9206	27.2			"
✓	3413	9209	27.6			"
✓	3414	9214	27.6			"
✓	3415	9221	27.2			B686A3
✓	3416	9222	27.2			"
	3417	9224	25.2			"
✓	3418	9225	24.2			"
✓	3419	9228	24.2			"
	3420	9230	24.4			"

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2/29		4/12	1/17	1/18
2/26		4/12	1/17	1/18
2/22		4/12	1/17	1/18
2/24		4/12	1/17	1/18
2/26		4/12	1/17	1/18
3/1		4/12	1/17	1/18
2/24		4/12	1/17	1/18
2/26		4/12	1/17	1/18
3/3		4/12	1/17	1/18
3/2		4/12	1/17	1/18
2/26		4/12	1/17	1/18
2/24		4/12	1/17	1/18
2/28		4/12	1/17	1/18
2/29		4/12	1/17	1/18
3/2		4/12	1/17	1/18
3/1		4/12	1/17	1/18
2/27		4/12	1/17	1/18
3/2		4/12	1/17	1/18
2/23		4/12	1/17	1/18
2/24		4/12	1/17	1/18
2/24		4/12	1/17	1/18
2/24		4/12	1/17	1/18
2/25		4/12	1/17	1/18
2/28		4/12	1/17	1/18
2/24		4/12	1/17	1/18
2/27		4/12	1/17	1/18
2/27		4/12	1/17	1/18

✓	3421	9238	27.6			B686A3
✓	3422	9241	27.6			"
	3423	9245	25.4			"
✓	3424	9256	27.6			"
✓	3425	9259	28.0			"
	3426	9260	28.0			"
✓	3427	9264	27.2			"
	3428	9269	27.0			"
	3429	9271	27.0			"
✓	3430	9274	27.2			"
✓	3431	9276	25.4			"
✓	3432	9280	26.6			"
	3433	9286	27.6			"
✓	3434	9287	28.0			"
✓	3435	9292	27.2			"
✓	3436	9299	27.2			"
✓	3437	9300	27.2			"
✓	3438	9304	23.4			"
✓	3439	9307	27.0			"
✓	3440	9309	27.2			"
	3441	9311	27.0			"
✓	3442	9500	26.2			B686A1
✓	3443	9501	25.8			"
✓	3444	9510	23.2			"
	3445	9520	22.8			B686A2
✓	3446	9524	25.4			B686A3
✓	3447	9528	22.0			"
✓	3448	9535	23.4			"

✓	3449	9541	27.2			B686A3
	3450	9550	24.8			"
	3451	9552	23.8			"
	3452	9556	25.2			"
	3453	9568	24.4			"
	3454	9574	24.8			"
	3455	9581	27.0			"
	3456	9588	24.2			"
	3457	9595	22.0			"
	3458	9600	24.8			"
	3459	9942	24.4			B686A1
	3460	9943	26.2			"
	3461	9947	26.6			B686A2
	3462	9948	26.6			"
	3463	9951	27.2			B686A3
	3464	9953	24.4			"
	3465	8219	23.8			B687A1
	3466	8234	25.2			"
	3467	8239	23.4			"
✓	3468	8242	26.6			"
	3469	8244	24.8			"
✓	3470	8245	22.8			"
	3471	8247	25.2			"
	3472	8254	27.0			"
	3473	8257	23.8			"
	3474	8261	24.2			"
✓	3475	8264	27.0			"
	3476	8266	25.4			"

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3477	8269	24.4			B687A1
3478	8271	23.2			"
3479	8275	23.8			B687A2
3480	8276	23.2			"
3481	8277	25.4			"
3482	8279	23.8			"
3483	8282	25.4			"
3484	8285	25.8			"
3485	8288	27.0			"
3486	8293	25.8			"
3487	8296	23.8			"
3488	8301	24.2			"
3489	8303	23.8			"
3490	8304	27.2			"
3491	8314	25.8			"
3492	8315	23.4			"
3493	8319	25.8			"
3494	8323	25.8			"
3495	8324	23.8			"
3496	8340	26.6			"
3497	8341	26.2			"
3498	8345	26.6			"
3499	8347	26.2			"
3500	8351	27.2			"
3501	8352	24.8			"
3502	8355	28.4			"
3503	8357	27.6			"
3504	8361	27.6			B686A1

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3505	8366	24.2			B686A1
3506	8369	28.0			"
3507	8370	27.0			B686A2
3508	8372	24.4			B686A3
3509	8373	22.8			"
3510	8377	25.8			"
3511	8380	24.4			"
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3513	8391	22.0			"
3514	8393	24.2			"
3515	8409	23.8			"
3516	8413	25.2			"
3517	8419	24.2			"
3518	8427	22.8			B687A1
3519	8430	22.2			"
3520	8432	22.0			"
3521	8439	24.2			"
3522	8444	24.8			"
3523	8449	23.4			B687A2
3524	8451	25.8			"
3525	8467	26.2			"
3526	8470	22.6			"
3527	8479	22.6			"
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3529	8482	23.2			"
3530	8495	23.8			"
3531	8497	23.2			"
3532	8499	25.8			"

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3533	8502	23.8			B687A2
3534	8504	22.8			"
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3537	9315	27.0			B687A1
3538	9317	23.8			"
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3540	9321	23.8			"
3541	9325	28.0			"
3542	9330	23.2			"
3543	9333	22.6			"
3544	9340	22.0			"
3545	9342	22.8			"
3546	9348	26.6			"
3547	9349	22.6			"
3548	9352	-			"
3549	9353	22.0			"
3550	9355	23.2			"
3551	9363	23.4			"
3552	9365	-			"
3553	9370	25.4			B687A2
3554	9374	24.8			"
3555	9379	24.8			"
3556	9401	23.2			"
3557	9407	25.4			"
3558	9411	22.6			"
3559	9424	25.8			"
3560	9426	24.8			"

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3/6	1922
2/27	1922
3/1	1922
3/5	1922
3/1	1922

✓	3561	9440	27.2			B687A2
	3562	9441	28.0			"
	3563	9451	22.8			"
	3564	9456	27.2			"
	3565	9459	26.6			"
	3566	9460	23.2			"
	3567	9470	23.8			"
	3568	9476	—			"
	3569	9480	25.4			"
	3570	9486	26.6			"
	3571	9491	27.6			"
✓	3572	9499	26.2			"
	3573	9605	24.4			B687A1
	3574	9611	24.2			"
	3575	9615	24.8			"
	3576	9616	27.2			"
	3577	9619	25.8			"
	3578	9621	23.8			"
	3579	9644	27.6			B687A2
	3580	9659	24.4			"
✓	3581	9661	22.6			"
✓	3582	9663	24.2			"
✓	3583	9679	28.4			"
✓	3584	9686	23.8			"
✓	3585	9688	26.2			"
✓	3586	9691	24.8			"
✓	3587	9692	27.6			"
✓	3588	9694	25.4			"

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[illegible]

Adair's Material

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2	
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4	3/7
5	2/28
6	3/6
7	2/28
8	3/12
9	3/7
10	3/12
11	3/1
12	3/13
13	3/1
14	3/7
15	3/24
16	3/4
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21	3/25
22	3/25
23	3/15
24	3/4
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26	3/8
27	3/12
28	3/9

29	3/7
30	3/25
31	3/11
32	3/25
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37	3/29
38	3/11
39	3/14
40	3/17
41	3/12
42	3/7
43	3/25
44	3/24
45	3/15
46	2/29
47	2/29
48	3/1
49	3/1
50	3/4
51	3/24
52	3/14
53	3/17
54	3/17
55	3/17
56	3/19

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1971-72
Lajas, P.R.

E.

$\frac{NEJ}{F_1, F_2}$

561	→ 600	3001	→ 3100
560	←		421
281	→	420	
280	←		141
1	→	140	

Cut #1

Drill

Irrigation

2061	→	2200
2060	←	2001
3381	→	3520
3380	←	3241
3101	→	3340

Cut #2

2761	→	2837	→	63
2760	←			2221
2481	→	2620		
2480	←			2341
2201	→	2340		

Cut #3

40' 40'	
Refugee	82 → 90
Mat. Space	81 ← 73
Cut #1	64 → 72

Main

Driveway

